3-253-939-**11**(1)

Portable MiniDisc Recorder

Operating Instructions

Recorder Operation page 9
Software Operation page 42

NetMD MiniDisc MDLP

AM-NX1

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Empowering People

Technical Specifications

Acer Value Line

	AL1516 Ab	AL1716	AL1717	AL1916	AL1917
Size/Type	15" TFT LCD	17" TFT LCD	17" TFT LCD	19" TFT LCD or 19" wide-screen TFT LCD	19" TFT LCD
Native Resolution	1024 x 768	1280 x 1024	1280 x 1024	1280 x 1024 or 1440 x 900	1280 x 1024
Contrast Ratio	600:1	800:1	700:1 or 800:1	700:1	700:1
Horizontal Viewing Angle	130°	160°	150° or 160°	140° or 150°	150°
Vertical Viewing Angle	100°	160°	130° or 160°	140° or 135°	135°
Audio	No Speakers	No Speakers	Two integrated 1.0W speakers	No Speakers	Two integrated 1.0W speakers
Signal Connectors	VGA (analog D-sub)	VGA (analog D-sub)	VGA (analog D-sub) and DVI-D	VGA or VGA (analog D-sub) and DVI-D	VGA (analog D-sub) and DVI-D
Chassis Color	Black	Black	Black	Black	Black
Pixel Pitch	0.297 mm	0.264 mm	0.264 mm	0.294 mm	0.294 mm
Brightness (typical)	250 cd/m²	300 cd/m²	300 cd/m²	300 cd/m²	300 cd/m²
Response Time (typical)	12ms	5ms	4ms or 5 ms	5ms or 8ms	5ms
Colors Supported	Up to 16.2 million	Up to 16.7 million	**AL1717 Bbmd** Up to 16.2 million **AL1717 Bbmd** Up to 16.2 million	Up to 16.2 million	Up to 16.2 million
Power	Voltage: 100-240V AC Adapter: internal Power consumption: 30W	Voltage: 100-240V AC Adapter: internal Power consumption: 40W	Voltage: 100-240V AC Adapter: internal Power consumption: 40W	Voltage: 100-240V AC Adapter: internal Power consumption: 44W for 19", 50W for wide-screen 19"	Voltage: 100-240V AC Adapter: internal Power consumption: 45W
Kensington® Lock	Supported	Supported	Supported	Supported	Supported
VESA Wall Mount	Supported	Supported	Supported	Supported	Supported
Dimensions	13.46" (342 mm) W X 6.61" (168.0 mm) D X 13.90" (353.0 mm) H	14.7" (375.0mm) W x 6.3" (161.0mm) D x 15.0" (380.0mm) H	**AL1717 Bbmd** 14.8" (377.0mm) W x 7.2" (182.0mm) D x 15.5" (393.0mm) H **AL1717 Fbd** 14.7" (375.0mm) W x 6.3" (161.0mm) D x 15.0" (380.0mm) H	16.6" (422.2mm) W x 6.9" (175.8mm) D x 17.0" (433.0mm) H	16.4" (416.0mm) W x 8.1" (207.0mm) D x 16.8" (427.0mm) H
Weight	8.37 lb. (3.8kg)	13.5 lb. (6.2kg)	13.5 lb. (6.2 kg)	16.5 lb. (7.5kg)	16.5 lb. (7.5kg)
Limited Warranty	Three-year parts and labor limited warranty[1]	Three-year parts and labor limited warranty[1]	Three-year parts and labor limited warranty[1]	Three-year parts and labor limited warranty[1]	Three-year parts and labor limited warranty[1]

	AL2016W	AL2017	AL2216W	AL2416W	AL2616Wd
Size/Type	20" wide-screen TFT LCD	20" TFT LCD	22" wide-screen TFT LCD	24" wide-screen TFT LCD	25.5" wide-screen TFT LCD
Native Resolution	1680 x 1050	1400 x 1050	1680 x 1050	1920 x 1200	1920 x 1200
Contrast Ratio	800:1	600:1 or 800:1	700:1	1000:1	1600:1 (ACM)
Horizontal Viewing Angle	160°	150° or 170°	170°	160° or 178°	178°
Vertical Viewing Angle	160°	130° or 160°	160°	160° or 178°	178°
Audio	No Speakers	Two integrated 2.0W speakers	No Speakers	No Speakers	No Speakers
Signal Connectors	VGA (analog D-sub) and DVI-D	VGA (analog D-sub) and DVI-D	VGA (analog D-sub) and DVI-D (HDCP)	VGA (analog D-sub) and DVI-D (HDCP)	VGA (analog D-sub) and DVI-D (HDCP)
Chassis Color	Black or Silver	Black	Black	Silver	Silver
Pixel Pitch	0.258 mm	0.292 mm	0.282 mm	0.270 mm	0.286 mm
Brightness (typical)	300 cd/m²	300 cd/m²	300 cd/m²	400 cd/m² or 500 cd/m²	500 cd/m²
Response Time (typical)	5ms	8ms or 5 ms	5ms or 2ms gray to gray	5ms or 6ms gray to gray	5ms gray to gray
Colors Supported	Up to 16.2 million	Up to 16.2 million	Up to 16.7 million	Up to 16.7 million	Up to 16.7 million
Power	Voltage: 100-240V AC Adapter: internal Power consumption: 50W	Voltage: 100-240V AC Adapter: internal Power consumption: 55W	Voltage: 100-240V AC Adapter: internal Power consumption: 55W	Voltage: 100-240V AC Adapter: internal Maximum power consumption: 90W	Voltage: 100-240V AC Adapter: internal Power consumption: 125W
Kensington® Lock	Supported	Supported	Supported	Supported	Supported
VESA Wall Mount	Supported	Supported	Supported	Supported	Supported
Dimensions	17.6" (448.0mm) W x 8.3" (212.0mm) D x 19.4" (492.0mm) H	17.6" (448.0mm) W x 8.3" (212.0mm) D x 19.4" (492.0mm) H	20.2" (514.0mm) W x 7.8" (198.0mm) D x 16.0" (406.0mm) H	22.7" (577.0mm) W x 8.7" (221.0mm) D x 18.0" (457.0mm) H	24.3" (618.0mm) W x 8.6" (219.0mm) D x 16.1" (409.0mm) H
Weight	15.4 lb. (6.7kg)	15.4 lb. (6.7kg)	13.9 lb. (6.3kg)	27.5 lb. (12.5kg)	27.5 lb. (12.5kg)
Limited Warranty	Three-year parts and labor limited warranty[1]	Three-year parts and labor limited warranty[1]	Three-year parts and labor limited warranty[1]	Three-year parts and labor limited warranty[1]	Three-year parts and labor limited warranty[1]

[1] For a free copy of the standard limited warranty end-users should see a reseller where Acer products are sold or write to Acer America Corporation, Warranty Department, P.O. Box 6137, Temple, TX
Specifications are subject to change without notice.

Acer America Corporation

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333 West San Carlos Street, Suite 1500
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800-816-2237
www.acersupport.com

Canadian Operations, Repair
Depot & Parts Warehouse
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Mississauga, ON L4Z 1P1
800-565-2237
www.acer.com/ca

Contact your Acer Authorized Reseller to order or for more information.
Acer sells exclusively through resellers.

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Acer Value Line - JUN07 - www.circle-line.at

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Information for Your Safety and Comfort

Read these instructions carefully. Keep this document for future reference. Follow all warnings and instructions marked on the product.

Turning the product off before cleaning

Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.

Caution for plug as disconnecting device

Observe the following guidelines when connecting and disconnecting power to the external power supply unit:

- Install the power supply unit before connecting the power cord to the AC power outlet.
- Unplug the power cord before removing the power supply unit from the projector.
- If the system has multiple sources of power, disconnect power from the system by unplugging all power cords from the power supplies.

Warning!

- Do not use this product near water.
- Do not place this product on an unstable cart, stand or table. If the product falls, it could be seriously damaged.
- Slots and openings are provided for ventilation to ensure reliable operation of the product and to protect it from overheating. These openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug or other similar surface.

This product should never be placed near or over a radiator or heat register, or in a built-in installation unless proper ventilation is provided.

- Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind onto or into the product.
- To avoid damage of internal components and to prevent battery leakage, do not place the product on a vibrating surface.
- Never use it under sporting, exercising, or any vibrating environment which will probably cause unexpected short current or damage rotor devices or lamp.

Using electrical power

- This product should be operated from the type of power indicated on the marking label. If you are not sure of the type of power available, consult your dealer or local power company.
- Do not allow anything to rest on the power cord. Do not locate this product where people will walk on the cord.
- If an extension cord is used with this product, make sure that the total ampere rating of the equipment plugged into the extension cord does not exceed the extension cord ampere rating. Also, make sure that the total rating of all products plugged into the wall outlet does not exceed the fuse rating.
- Do not overload a power outlet, strip or receptacle by plugging in too many devices. The overall system load must not exceed 80% of the branch circuit rating. If power strips are used, the load should not exceed 80% of the power strip's input rating.
- Use the product only with the supplied power supply cord set. If you need to replace the power cord set, make sure that the new power cord meets the following requirements: detachable type, UL listed/CSA certified, VDE approved or its equivalent, 4.5 meters (14.76 feet) maximum length.

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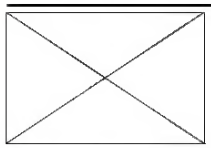
Télétexte

Disponible uniquement sur certaines versions.

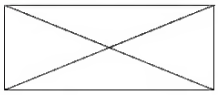
Appuyez sur :	Fonction :
Appel Télétexte	Pour appeler ou quitter le télétexte. Un sommaire apparaît avec la liste des rubriques auxquelles vous pouvez accéder. Si la chaîne ne diffuse pas le télétexte, l'écran reste noir.
Sélection d'une page	Pour composer le numéro de page désiré (toujours 3 chiffres). Le numéro s'affiche en haut à gauche, le compteur tourne puis la page est affichée. Si le compteur continue de tourner ou si l'indication P?.. apparaît, la page n'est pas disponible. Pour sélectionner la page inférieure ou supérieure.
Arrêt de l'alternance des sous-pages	Certaines pages contiennent des sous-pages qui se succèdent automatiquement. Appuyez sur ⏚ pour arrêter / reprendre l'alternance.
Agrandissement d'une page	Appuyez plusieurs fois pour visualiser la partie supérieure , la partie inférieure, puis revenir à la taille normale.
Informations cachées	Pour faire apparaître ou disparaître les informations cachées (jeux, etc.).

Touches du téléviseur

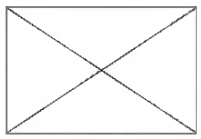


Le téléviseur possède 3 ou 4 touches (selon les modèles, elles peuvent se situer sous un volet).
Versions 3 touches: une touche Menu et les touches - et + pour sélectionner les programmes ou régler les menus.
Versions 4 touches: 2 touches VOLUME - et + et 2 touches PROGRAM - et +.

Raccordements d'autres appareils



Utilisez la prise péritélévision située à l'arrière.
Pour reproduire l'image des appareils connectés, appuyez sur la touche ⓪
(AV apparaît à l'écran). Pour le raccordement d'un magnétoscope, consultez sa notice.



Casque : Disponible uniquement sur certaines versions.
La prise casque se trouve en face avant du téléviseur (selon les modèles, elle peut se situer sous un volet). Lorsque le casque est connecté le son du téléviseur est automatiquement coupé. Utilisez les touches ⊖◿⊕ de la télécommande pour régler le volume.

Conseils

Installation : Pour prévenir toute situation dangereuse et tout défaut de fonctionnement, ne rien poser sur le téléviseur et laisser un espace libre d'au moins 5 cm autour de l'appareil.

Mauvaise ou absence d'image : La proximité de montagnes ou de hauts immeubles peut être la cause d'images dédoublées, d'échos ou d'ombres.
Dans ce cas, modifiez l'orientation de l'antenne.
Avez vous correctement connecté l'antenne ?

Veille : Pour économiser de l'énergie et préserver une qualité optimale de l'image (grâce à la démagnétisation du tube), il est conseillé d'éteindre le téléviseur avec la touche marche-arrêt située à l'avant du téléviseur.

Directives pour le recyclage : Les piles livrées avec l'appareil ne contiennent ni mercure ni cadmium nickel, dans un soucis de préserver l'environnement. Veillez à ne pas jeter vos piles usagées mais à utiliser les moyens de recyclage mis à votre disposition (consultez votre revendeur).
Votre téléviseur utilise des matériaux réutilisables ou qui peuvent être recyclés. Pour minimiser les déchets dans l'environnement, des entreprises spécialisées récupèrent les appareils usagés pour les démonter et concentrer les matières réutilisables.

En cas de panne, n'essayez jamais de réparer vous même le téléviseur, mais consultez le service après vente.

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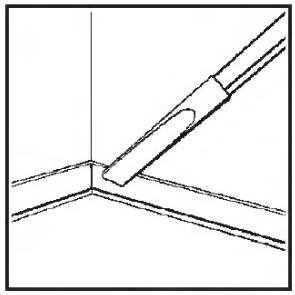
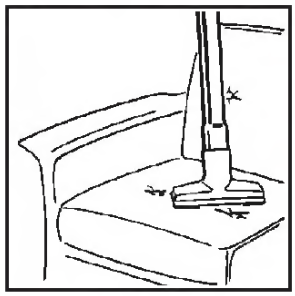


Crevice nozzle
For vacuuming crevices, gaps and corners.



Upholstery nozzle
For vacuum cleaning all upholstered furniture, mattresses, etc.

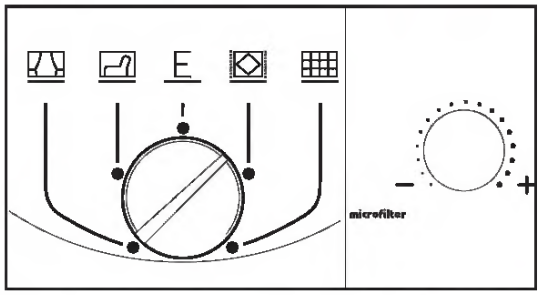
The thread lifting strips on the nozzle even pick up thread and lint.

Switching on

Switching on and off

You can switch the appliance on and off by pressing the On/Off button.

Power adjustment:

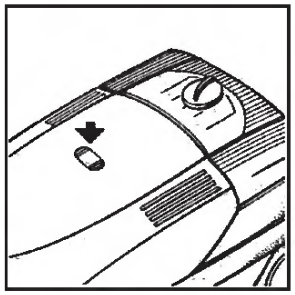


Power adjustment - Rotary control*
The suction power can be varied to suit individual vacuuming requirements using the electronic power adjuster.

Maintenance and cleaning

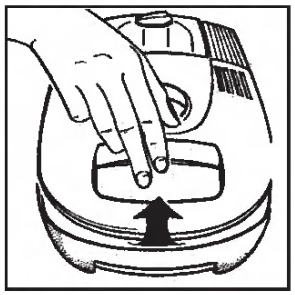
Prior to maintenance or cleaning, ensure that the appliance is switched off and that the mains plug has been removed from the socket:

*depending on model

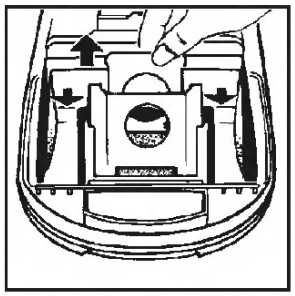


Changing the paper filter
The paper filter must be replaced if the window on the filter replacement indicator is completely red when the appliance is operating at maximum power and the nozzle is raised from the floor.

The paper filter should be replaced even if it does not appear to be full because fine dust can block the pores in the surface of the filter.



The cover can be opened by pressing the button and folding back until it locks.



Hygienic filter change: When removing the full filter bag, pull the closing tab to automatically close the opening. There will be slight resistance when the tab is pulled.

Bags full of normal household dust may be disposed of with household waste.

Insert the new paper filter as far as it will go in the guide rails; only then can the lid be closed.

The cover cannot be closed unless a paper filter has been inserted. Please do not use force!

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I agree to provide _____ (telco's name) with proper documentation to demonstrate compliance with the information as provided in the preceding paragraph, if so requested.

_____Signature

_____Title

_____ Date

Transcribed and sworn to before me

This _____ day of _____, _____

_____
Notary Public

My commission expires:

_____

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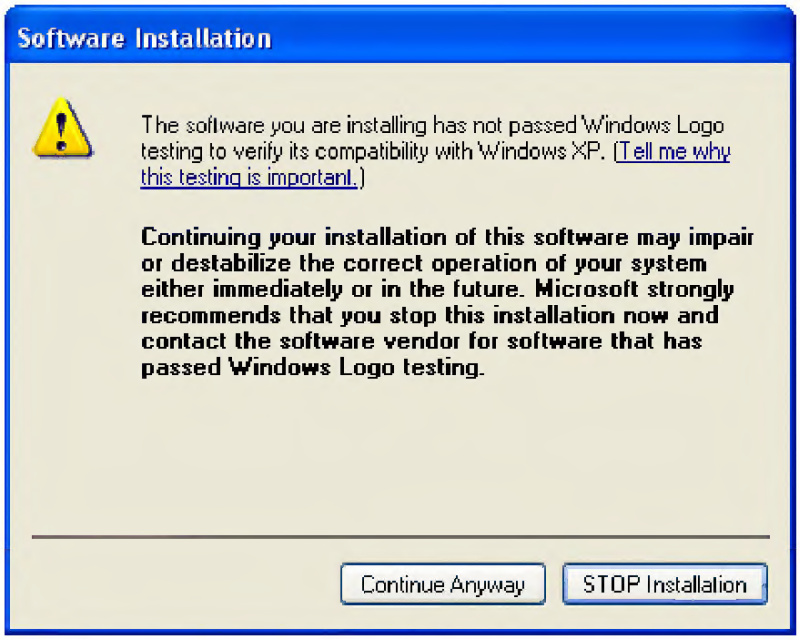
Step 5 For Windows XP, click **Continue Anyway** at the Windows Logo Compatibility screen.


Software Installation
The software you are installing has not passed Windows Logo testing to verify its compatibility with Windows XP. (Tell me why this testing is important.)
Continuing your installation of this software may impair or destabilize the correct operation of your system either immediately or in the future. Microsoft strongly recommends that you stop this installation now and contact the software vendor for software that has passed Windows Logo testing.
Continue Anyway
STOP Installation

For Windows 2000, click **Yes** at the Digital Signature screen.

Digital Signature Not Found
The Microsoft digital signature affirms that software has been tested with Windows and that the software has not been altered since it was tested.
The software you are about to install does not contain a Microsoft digital signature. Therefore, there is no guarantee that this software works correctly with Windows.
If you want to search for Microsoft digitally signed software, visit the Windows Update Web site at http://windowsupdate.microsoft.com to see if one is available.
Do you want to continue the installation?
Yes
No
More Info

Step 6 Remove the Driver & Utility CD from your CD drive and then restart your computer.

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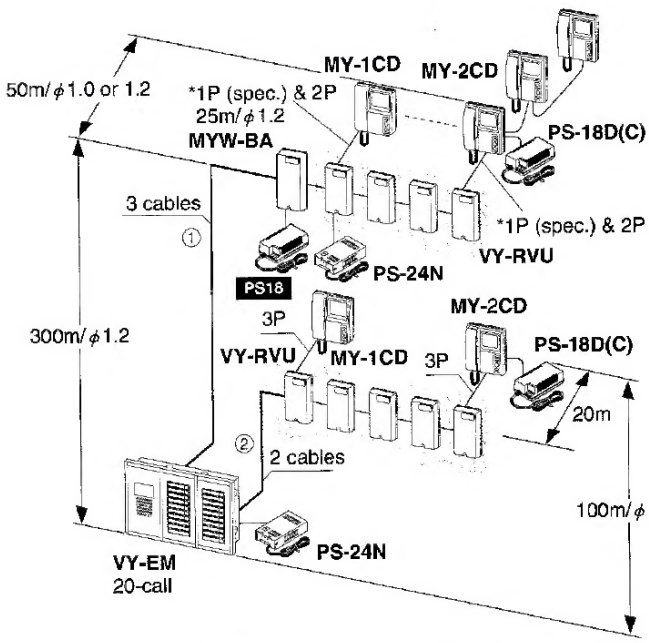
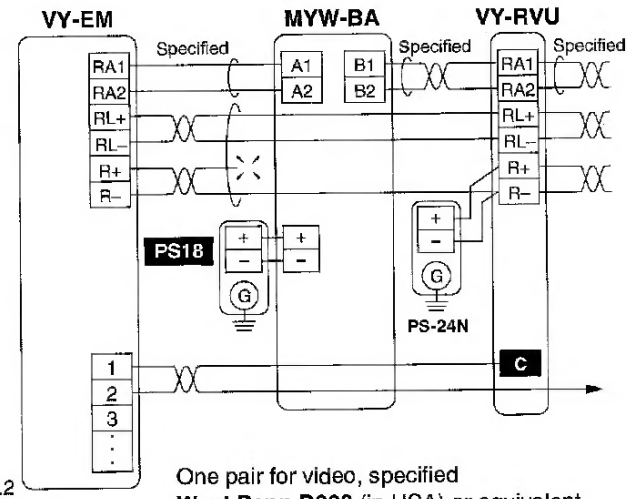
■ VY-EM more than 100m (330') application

When VY-EM has distant installation of a VY-RVU area more than 100 ~ 300m (330' ~ 980') away, use an MYW-BA and a specified 1-pair video cable out of 3-pair trunk. A PS-24N is additionally required for the VY-RVU's.



① *1P(specified)
2P(audio, trunk)
5P(indiv. call)
separate

② 3P(trunk)
5P(indiv. call)



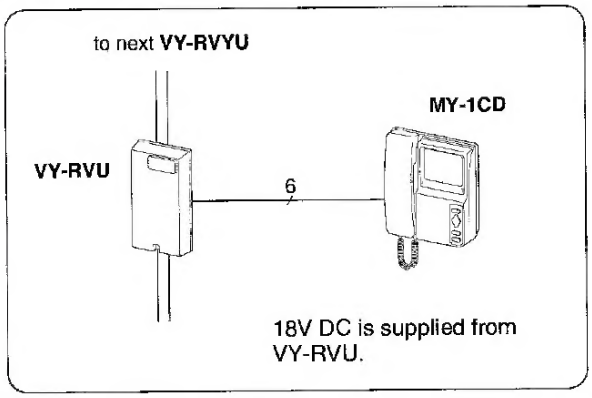
One pair for video, specified
West Penn D990 (in USA) or equivalent

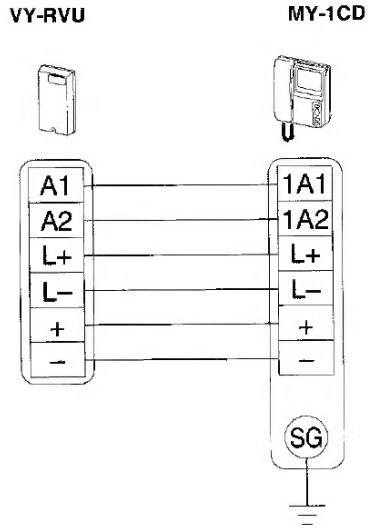
- **Impedance: 90ohm**
- **Permitted closed loop DC resistance: 9.9 ohm or less**
- **Non-PVC insulation**

plus 2 pairs (R+ unconnected), separarately sheathed.

PS-18 : PS-18YC or PS-18C.
PS-18YD or PS-18D

■ Residential monitor MY-1CD





* Run 6-conductor cable, twisted or non-twisted to MY-1CD.
* Take SG terminal to earth, which may help to eliminate noise from +, – lines.

■ Wiring distance

* VY-RVU ~ Residential monitor

Diameter	1.0mm	1.2mm
Distance	20m	25m
AWG	18AWG	16AWG
Distance	65'	80'

★ The distance is doubled with reinforced wires on +, –.

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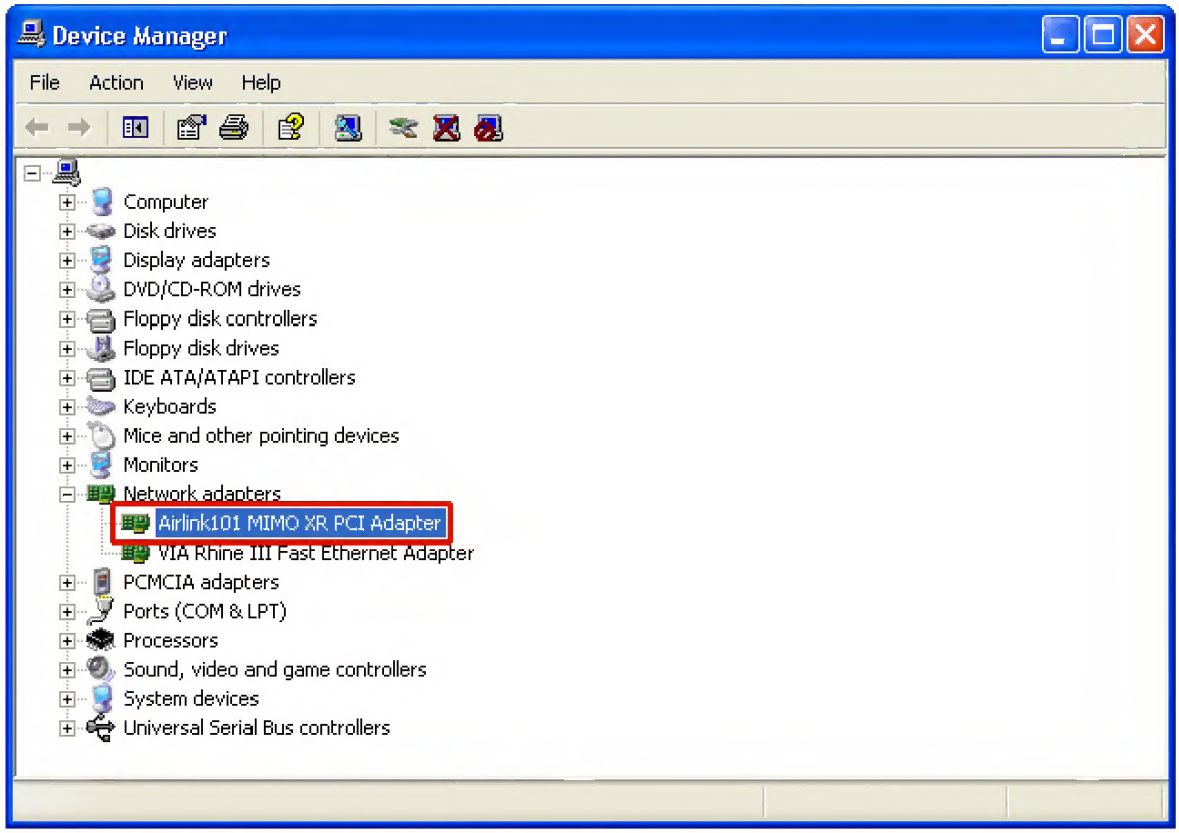
Step 3 Expand **Network adapters** from the list and verify that **Airlink101 MIMO XR PCI Adapter** is listed and no yellow question mark is beside it.



If **Airlink101 MIMO XR PCI Adapter** is not listed, or you see a yellow question mark beside it, please re-install the driver again.

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Grease and charcoal filter maintenance indicator - DU 4561

This hood is fitted with a device that indicates when it is necessary to clean the grease filter or the charcoal filter (if the hood is used in the recirculation version with a charcoal filter).
On delivery, the hood is not supplied with a charcoal filter, so the saturation indicator will be disabled.
If the hood is to be used with a charcoal filter, the saturation indicator light must be enabled as follows:
Pressing keys **B** and **D** simultaneously for three seconds, **LED F** lights up and begins to flash the 1st speed led. After 1 second the 2nd speed led also flashes and the system emits a sound signal (-Beep-) to indicate setting taking place.
To remove the charcoal filter signal press push buttons **B** and **D** simultaneously for 3 seconds. **LED F** lights up and begins to flash the 1st speed led (grease filter) and the 2nd speed led. After 1 second, only the 1st speed led continues to flash. The system emits a sound signal (-Beep-) to indicate setting taking place.

Grease filter LED
The 1st speed led (**+ led F)** flashes, when it is time to clean the grease filter.
Always comply with the maintenance instructions for the grease filter.

Charcoal filter LED
The 2nd speed led (**+ led F)** flashes, when the charcoal filter needs to be cleaned or replaced.

Resetting the saturation indicator
After cleaning or replacing the filters, press button **1** for 3 seconds until the 1st speed led or the second speed led stops flashing.
The **F LED** also turns off..

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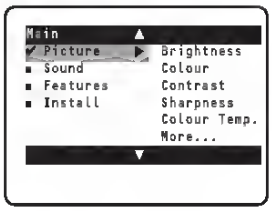
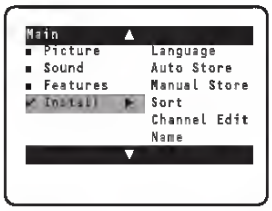
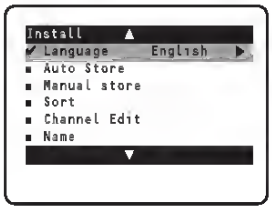
SELECTING THE MENU LANGUAGE

Operating instructions generally explains the operation of the TV set using the buttons on the remote control unless otherwise stated. Please read the following instructions carefully and follow the steps as shown to familiarise yourself with the installations and all features available in your set.

The **Language** feature allows you to set the TV's on-screen menu to be shown in your desired language.

Step	Press button		Result on TV Screen
1	MENU	Enter main menu.	
2	∨	Select **Install**.	
3	>	Enter the Install menu.	
4	>	Press button repeatedly to cycle through the language list and select the language of your choice.	
5		Exit menu from screen.	

15PT2302/p11-19 11 7/6/01, 1 31 PM

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4. To change the level, press button **1**. Each time the button is pressed the level changes. (For the selection of the new level see the chart).

   Examples:

   If the current level is 5, by pressing button **1** once, level 6 is selected.

   If the current level is 10, by pressing button **1** once, level 1 is selected.

5. To memorise the operation, switch off the dishwasher by pressing the On/Off button or wait about 60 seconds after which the dishwasher will automatically return to setting mode.

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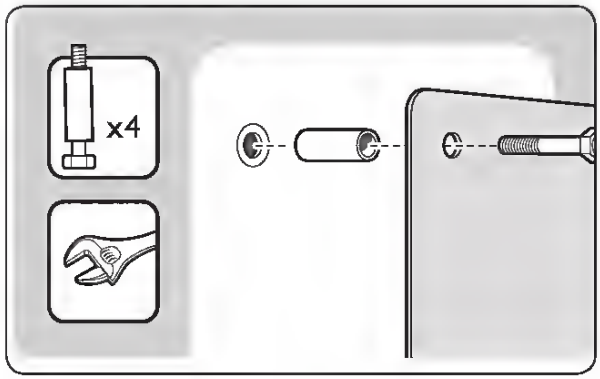
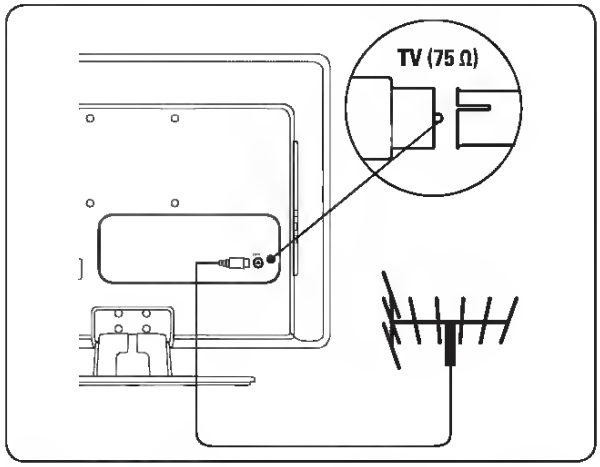
3. Вставте болти, у плату/кронштейн та фіксатори і, за допомогою гайкового ключа надійно прикрутіть болти до монтажних гайок.



4. Дотримуйтесь інструкцій, які додаються до VESA-сумісного настінного кронштейна.

3.3 Під'єднання кабелю антени

1. Знайдіть роз'єм **TV ANTENNA**, який розташований з тильної сторони телевізора.
2. Під'єднайте один кінець кабелю антени (не додається) до роз'єму **TV ANTENNA**. Якщо кабель антени не підходить, використайте адаптер.



3. Під'єднайте інший кінець кабелю антени до виходу антени; перевірте, чи кабель надійно під'єднаний з обох кінців.

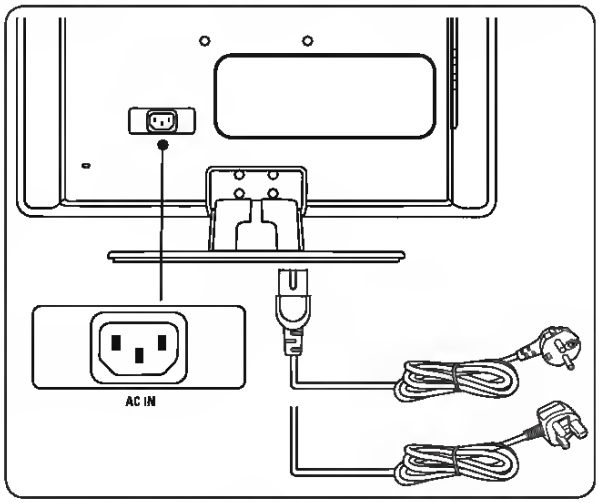
3.4 Під'єднання кабелю живлення

⚠ ПОПЕРЕДЖЕННЯ. Перевірте, чи напруга в мережі відповідає напрузі, вказаній на задній панелі телевізора. Не під'єднуйте кабель живлення, якщо значення напруги різняться.

Щоб під'єднати кабель живлення

Примітка. Розташування роз'єму живлення відрізняється, залежно від моделі телевізора.

1. Знайдіть роз'єм **AC IN**, який знаходиться на задній панелі або внизу телевізора.



2. Під'єднайте кабель живлення до роз'єму живлення **AC IN**.
3. Під'єднайте кабель живлення до мережі живлення і перевірте, чи кабель надійно під'єднаний з обох кінців.

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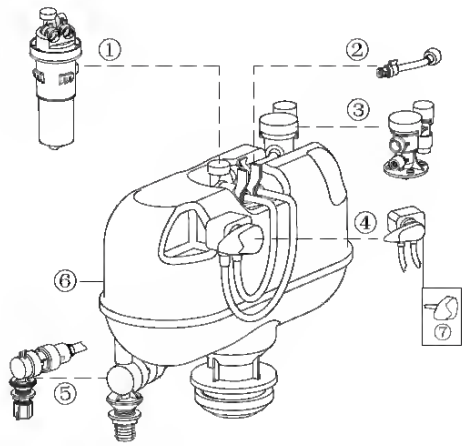
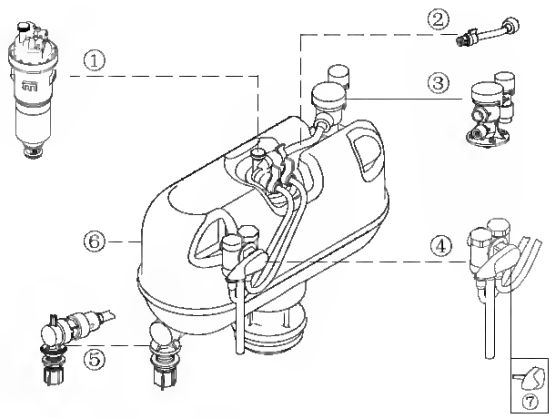
B8106S



B8106S PART LIST		
①	Flush valve cartridge	B8106-03
②	Hose, quick couple supply	B8106S-02A
③	Upper supply assembly	B8104-02
④	Flush control valve	B8106-06L/R
⑤	Lower supply assembly	B8100-01S
⑥	Vessel	B8106S
⑦	Handle	BS004

B8100



B8100 PART LIST		
①	Flush valve cartridge	B8100-03
②	Hose, quick couple supply	B8100-02A
③	Upper supply assembly	B8100-02
④	Flush control valve	B8100-04
⑤	Lower supply assembly	B8100-01
⑥	Vessel	B8100
⑦	Handle	BS004

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1. NAVIGATING THE TERMINAL MENU

Terminal Menu Window

The Total Access 600R uses a multi-level menu structure that contains both menu items and data fields. All menu items and data fields display in the terminal menu window (see Figure 1), through which you have complete control of the Total Access 600R.

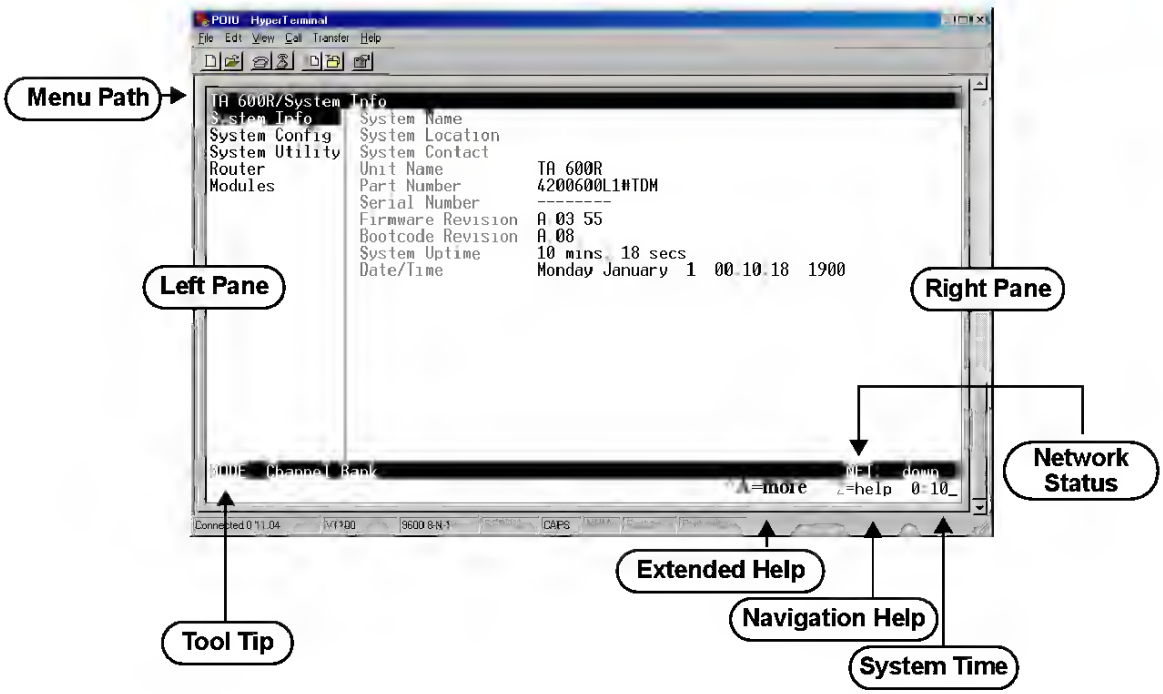

Figure 1. Top-Level Terminal Menu Window

Menu Path

The first line of the terminal menu window (the menu path) shows the session's current position (path) in the menu structure. For example, Figure 1 shows the top-level menu with the cursor on the **SYSTEM INFO** submenu, therefore, the menu path reads **TA 600R/SYSTEM INFO**.

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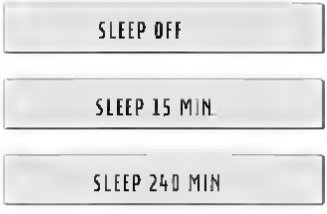
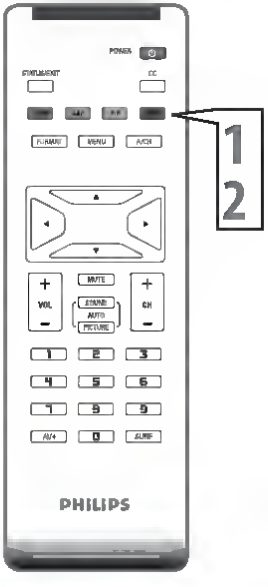
1 Press the SLEEP button on the remote control to show the onscreen menu.

2 Press the SLEEP button repeatedly to select your requiring sleep timing



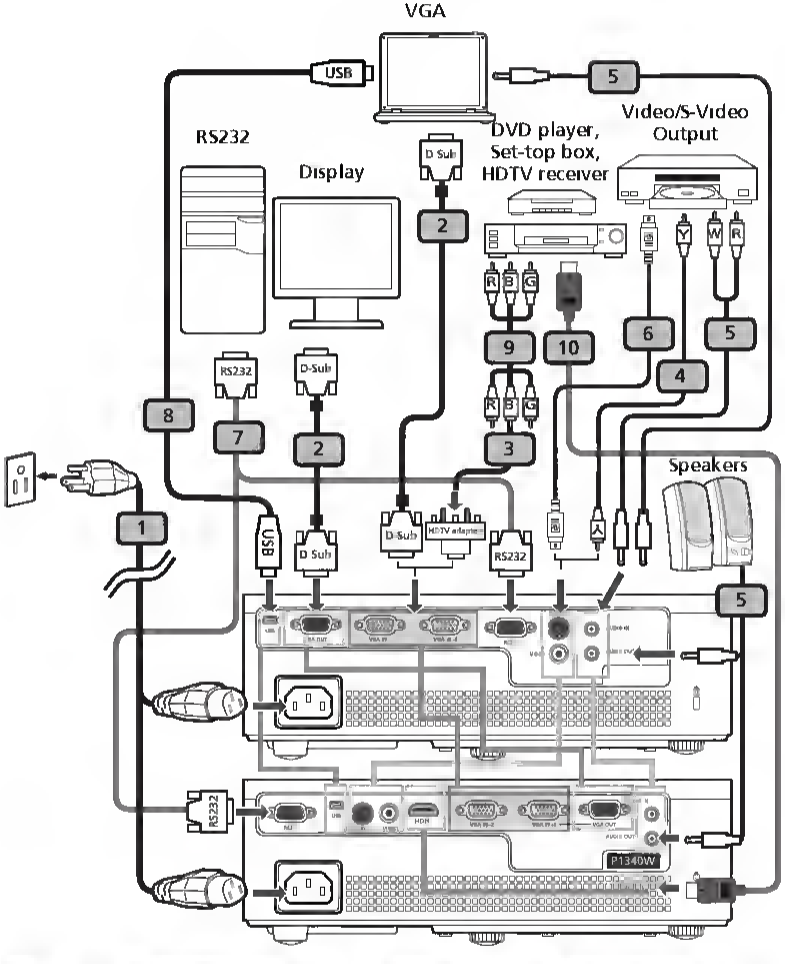


HELPFUL HINT

IMPORTANT
For the Timer to function, the set must not be turned off. Once the set is turned off, the Timer is disabled.

Getting Started

Connecting the Projector



#	Description	#	Description
1	Power cord	6	S-Video cable
2	VGA cable	7	RS232 cable
3	VGA to component video/HDTV adapter	8	USB cable
4	Composite video cable	9	3 RCA component cable
5	Audio cable	10	HDMI cable

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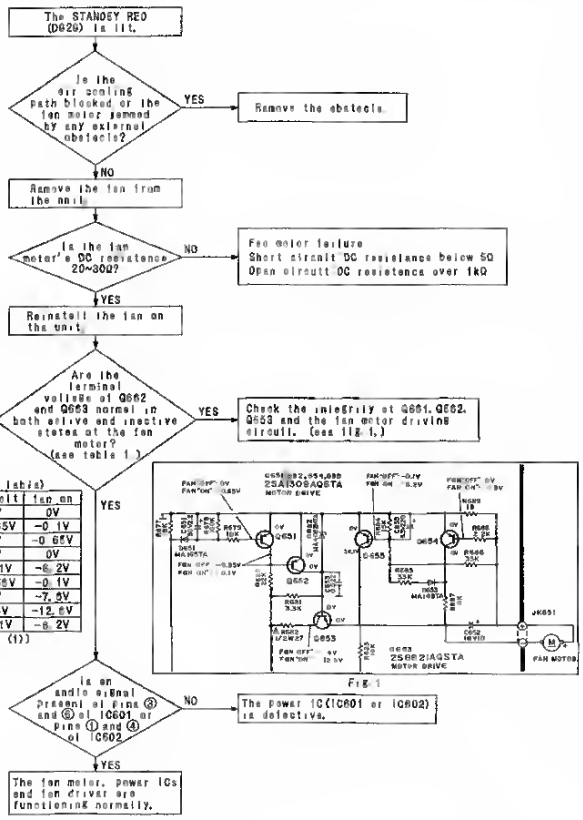
■ FAN MOTOR TROUBLESHOOTING GUIDE

The Models SA-GX350/GX550/GX650 employ fan motor error sensing electronics
If the cooling fan is not operation and its STANOBY light (D629) is on, check the fan motor and its STANOBY light (D629) is on check the fan motor and its driving circuit


The STANOSY REO (D629) is lit.
Is the air cooling path blocked or the fan motor jammed by any external obstacle?
YES
Remove the obstacle.
NO
Remove the fan from the unit.
Is the fan motor's DC resistance 20~30Ω?
NO
Fan motor failure
Short circuit DC resistance below 5Ω
Open circuit DC resistance over 1kΩ
YES
Reinstall the fan on the unit.
Are the terminal voltage of Q662 and Q663 normal in both active and inactive states of the fan motor? (see table 1.)
YES
Check the integrity of Q661, Q662, Q663 and the fan motor driving circuit. (see fig 1.)
YES
Is an audio signal Present at pins ② and ⑤ of IC601 or pins ① and ④ of IC602
NO
The power IC (IC601 or IC602) is defective.
YES
The fan motor, power ICs and fan driver are functioning normally.

(Voltage table)

		fan off	fan on
Q651	E	0V	0V
	C	-0.65V	-0.1V
	B	0V	-0.65V
Q662	E	0V	0V
	C	-0.1V	-6.2V
	B	-0.65V	-0.1V
Q663	E	0V	-7.5V
	C	-14V	-12.6V
	B	-0.1V	-6.2V

(Table (1))

Fig. 1

■ TERMINAL FUNCTION OF IC

• IC901 (LC8A012A5328) Microcomputer

Pin No.	Mark	I/O Division	Function
1 ~ 2	SPA ~ SPB	O	Speaker select control terminal
3	ST5	O	Level shift control terminal
4	RFM	—	Not used, open
5	RLY	O	Relay control terminal
6	AFM	O	Muting control terminal
7	−20dB	O	Muting control (−20dB) terminal
8 ~ 16	DG1 ~ DG9	O	Digit signal of FL display
18	S13	O	Segment signal of FL display
17	VDD	I	Power supply terminal
18	VFP	I	Power supply terminal of FL display
19 ~ 30	S12 ~ S1	O	Segment signal of FL display
31 ~ 32	FWD ~ REV	O	Rotation control terminal of volume motor
33	INI	—	Not used, connected to resistor
34	FMST	I	Stereo signal detect terminal
35	SD	I	Received signal detect terminal
36	IFDAIN	O	Serial data signal
37	LOUD	O	Not used open
38	ST3	O	Level shift control terminal
39	V2	O	Video selector control terminal
40	CE	O	Chip enable terminal
41	DATA1	O	Serial data signal
42	ST1	O	Level shift control terminal
43	CK1	O	Serial clock signal
44	DATA2	O	Serial data signal
45	ST2	O	Level shift control terminal
46	CK2	O	Serial clock Serial clock signal
47	5−6	O	Remote control terminal
48	ST4	O	Level shift control terminal
49	TEST1	—	Test terminal
50	RES	I	Reset detect terminal
51	XT1	—	Not used, connected to power supply
52	XT2	—	Not used, open
53	VSS	—	GND terminal
54	CF1	I	Crystal oscillator
55	CF2	O	Terminal (6MHz)
56	VDD	I	Power supply terminal
57 ~ 60	KEY1 ~ KEY4	I	Key matrix detect terminal
61	STANDBY	O	Power detect terminal
62 ~ 63	ENCODE A ~ ENCODE B	I	Not used, connected to power supply
64	REM	I	Remote control terminal

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WEP

Failed to connect to the access point.

Make sure that the WEP key entered for the access point is correct. In addition, when using WEP key number 2, 3 or 4 of the access point, set to use WEP key number 1, or select a WEP key number by entering wireless connection settings of the printer directly.

Error
Failed to connect to the access point
Follow the steps below.
1. Check that the selected access point is correct.
2. Check that the entered
Select OK

For details on how to change the WEP key number of the access point, refer to the manual supplied with the access point or contact its manufacturer.

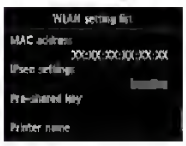
If the problem is not resolved, there may be other causes.
See also the sections below:

- If the DHCP function of the access point is inactive, enable the DHCP function and configure wireless connection settings again.
- For details on how to check or change the settings of the access point, refer to the manual supplied with the access point or contact its manufacturer.
- If using an access point that automatically creates WEP keys, check the WEP key (hexadecimal) created automatically on the access point, then enter it on the printer.
- For details on how to check the specifications of the access point, refer to the manual supplied with the access point or contact its manufacturer.

WLAN setting list

If the MAC address filtering is enabled on the access point, change settings so that the MAC address of the printer will be accepted.
Follow the procedure below to check the MAC address of the printer.

1. Press the MENU button.
2. Select Setup in the next screen, then press the OK button.
3. Select Device settings, then press the OK button.
4. Select LAN settings > Confirm LAN settings > WLAN setting list to check MAC address.



For details on how to change the settings of the access point, refer to the manual supplied with the access point or contact its manufacturer.

Table 1-6: Single-Board Mirrored Memory LEDs

Item	Description	Indicator	Status
1	Memory status	Off	Memory board is offline.
		Green	Memory board is online.
		Flashing green	Memory board is busy.
		Amber	Memory error has occurred.
3	Mirroring status	Off	Memory board is not configured for single-board mirrored memory.
		Green	Single-board mirrored memory is functioning properly.
		Amber	Memory error has occurred and system has failed over to the mirrored bank(s).
7	DIMM 1-8 status	Off	DIMM is not installed.
		Green	DIMM is installed.
		Amber	Memory error has occurred on this DIMM.
		Flashing amber	Configuration error has occurred.
1-3, 6, 7	All LEDs	Flashing amber	CAUTION – Memory board is in use; relock it immediately.

Table 1-7: Memory Board Icons

Item	Description	Status
4	Lock	Memory board is locked and cannot be removed.
5	Unlock	Memory board is unlocked; do not remove unless the server is powered down.

Note: The icon at which the memory board switch is pointed indicates whether the memory board is locked or unlocked.

GAS PIPING INSTALLATION

1. The installation must conform to local codes or in absence of local codes, with the ***National Fuel Gas Code, ANSI Z223.1 or the CAN/CGA-B149, Installation Codes.***

2. Check with utilities for proper gas pressure and gas supply line.

3. Check the altitude elevation of dryer.

4. The dryer and its individual shut-off valve must be disconnected from the gas supply piping system at test pressures in excess of 1/2 psig (.04 bar).

5. The dryer must be isolated from the gas supply piping system by closing its individual manual shut-off valve during any pressure testing of the gas supply piping system, at test pressures equal to or less than 1/2 psig (.04 bar).

NATURAL GAS ONLY
Check the gas pressure inlet supply to the dryer, 11"w.c. (27.4 bar) pressure maximum. Check the manifold pressure, 3.5"w.c. (8.8 bar) pressure inside the dryer.

CAUTION
Low gas pressure and intermittent gas will cause gas ignition problems and inadequate drying of the clothes load.

3.6 LYRIC DISPLAY

Please refer to operation 1.11 in MP3 mode.

3.7 DELETE THE PLAYING FILE

Please refer to operation 1.12 in MP3 mode.

3.8 MARK A-B

Please refer to operation 1.13 in MP3 mode.

3.10 DIGITAL VOICE RECORD

This player offers high quality digital recording. The internal microphone can be used to record voice. The files recorded will be saved in MP3 format in the system directory VOICE.

3.11 START

When you are ready to record, press A-B/REC and hold to begin recording.

3.11 STOP

Press PLAY to stop recording.

Note:

1. The files recorded will be saved as "VOICE_X.MP3" in the system directory VOICE.
2. When encoding, the system maybe find that there isn't sufficient memory, and the LCD screen will display "No SPACE". At this time, the encoding operation will be stopped.

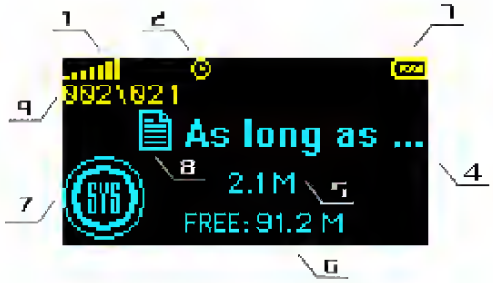
3.13 VOICE RECORD SETTING

The operations in VOICE mode are the same as those in FM mode. Please consult、operation 2.5.3.

4 SYSTEM

4.1 LCD DISPLAY

1、Volume
2、Shut-off time setting icon
3、Battery
4、File name
5、File capacity
6、Free space
7、SYS icon
8、File/Folder icon
9、Current file number/Total Files.



4.2 REVIEW YOUR FILES

In management mode, press FF/REW key to review all your files. The file icon "📁" indicates a folder, the file icon 📄 indicates a file, and users can press VOL+ VOL- to

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Chapter 5

FRU (Field Replaceable Unit) List

This chapter gives you FRU (Field Replaceable Unit) listing in global configuration of CE-6430. Refer to this chapter whenever ordering for parts to repair or for RMA (Return Merchandise Authorization). Please note that WHEN ORDERING FRU PARTS, you should check the most up-to-date information available on your regional web or channel. For whatever reasons a part number change is made, it will not be noted on the printed Service Guide. For Acer AUTHORIZED SERVICE PROVIDERS, Acer office may have a DIFFERENT part number code from those given in the FRU list of this printed Service Guide. You MUST use the local FRU list provided by your regional Acer office to order FRU parts for repair and service of customer machines.

NOTE: To scrap or to return the defective parts, you should follow the local government ordinance or regulations on how to dispose it properly, or follow the rules set by your regional Acer office on how to return it.

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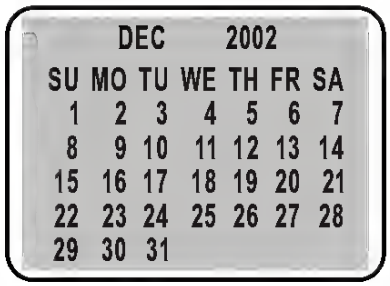
CALENDAR FUNCTION

This feature allows you to look up days and years very conveniently.

How to enter the Calendar:

Short-cut operation:

Step	Press button		Result on screen
1	CALENDAR	Press button to enter the Calendar.	

Menu operation:

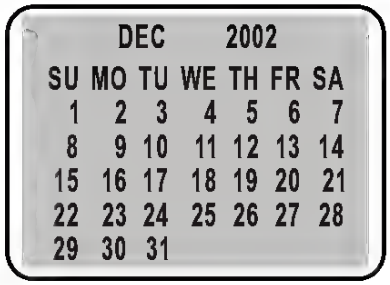
Step	Press button		Result on screen
1	MENU	Press once to enter PICTURE main menu.	
2	V- / V+	Press button repeatedly until FEATURE menu is selected.	
3	C+ / C-	Press button repeatedly until Calendar is selected.	
4	OK	Press button to enter the Calendar.	

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Figure 9. Fuel tank

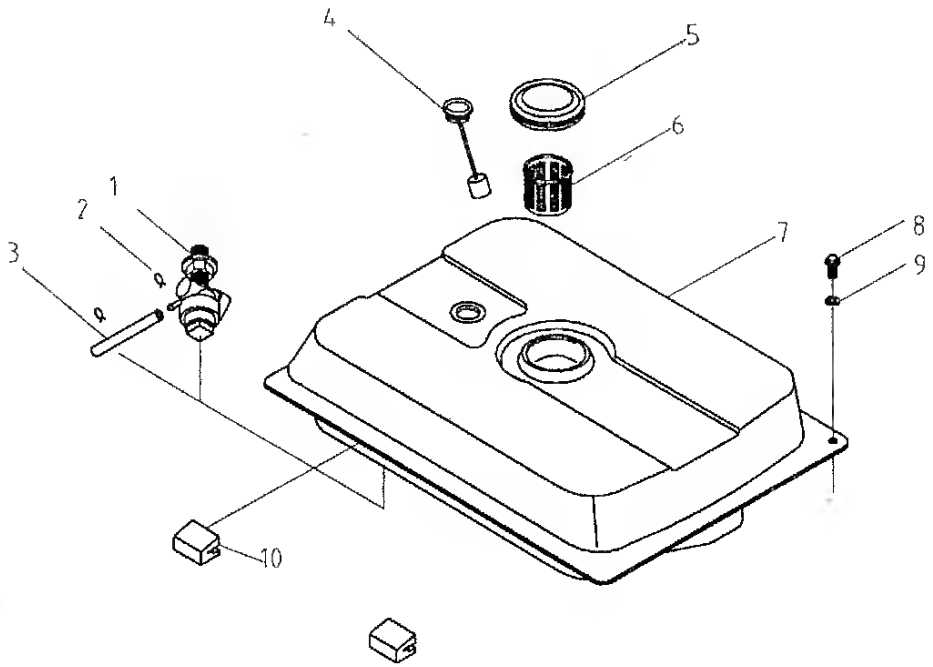

FIG. 9 FUEL TANK

REF. NO.	PART NO.	DESCRIPTION	REMARKS	QUANTITY
1	ETQ3000TG131	Fuel switch	02714003	1
2	ETQ3000TG132	Fuel pipe clip	4050104	2
3	ETQ3000TG133	Fuel pipe	02700059	1
4	ETQ3000TG134	Fuel meter	02730000	1
5	ETQ3000TG135	Fuel tank cover	09559001	1
6	ETQ3000TG136	Fuel filter	09559005	1
7	ETQ3000TG137	Fuel tank	02714001P	1
8	ETQ3000TG138	Hexagon bolt with flange M6×8	050206008	1
9	ETQ3000TG139	Plain washer ø6	030306002	1
10	ETQ3000TG140	Damper	02714007	1

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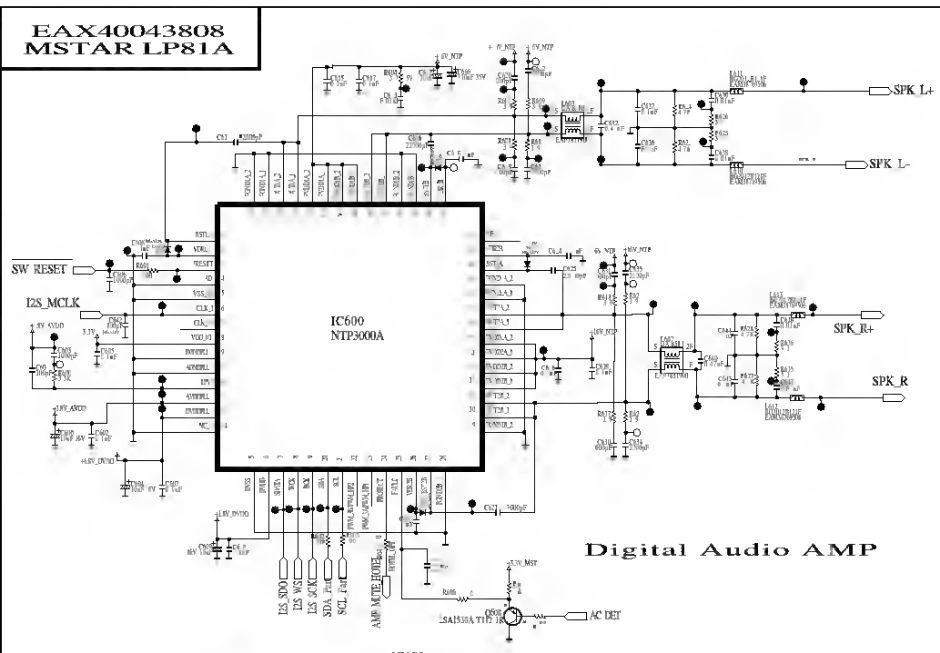
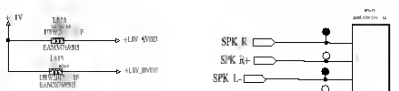
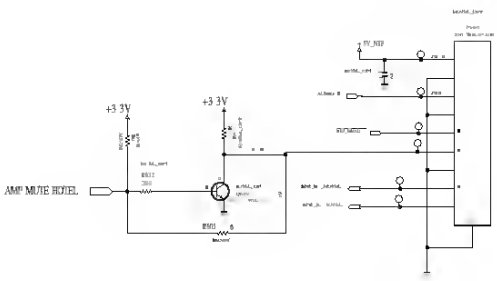
EAX40043808
MSTAR LP81A

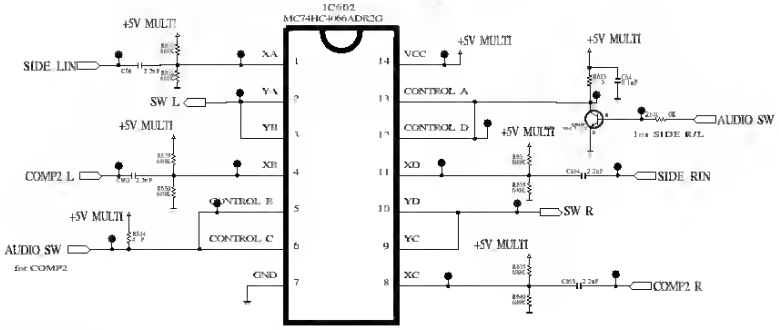


Digital Audio AMP



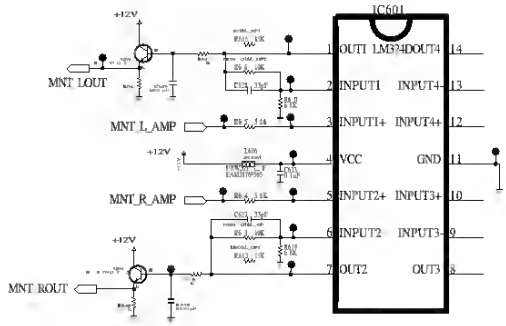
Chinese Hotel Option





Audio S/W : COMP2 or SIDE L/R

AMP :GAIN X 4



THE ⚠SYMBOL MARK OF THIS SCHEMETIC DIAGRAM INCORPORATES SPECIAL FEATURES IMPORTANT FOR PROTECTION FROM X-RADIATION FILRE AN Q ELECTRICAL SHOCK HAZARDS. WHEN SERVICING IF IS ESSENTIAL THAT ONLY MANUFATURES SPECIFIED PARTS BE USED FOR THE CRITICAL COMPONENTS IN THE ⚠SYMBOL MARK OE THE SCHEMETIC

LG ELECTRONICS

MODEL	MSTAR N EU	DATE	2007/12/20
BLOCK	AUDIO	SHEET	6/11

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Front Air Baffle

To remove the front air baffle:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the rigbt side access panel. See "Right Side Access Panel" earlier in tbis chapter.
3. Press in on the locking tabs at each end of the front air baffle ❶.
4. Pull the front air baffle out of the front fan assembly area ❷.

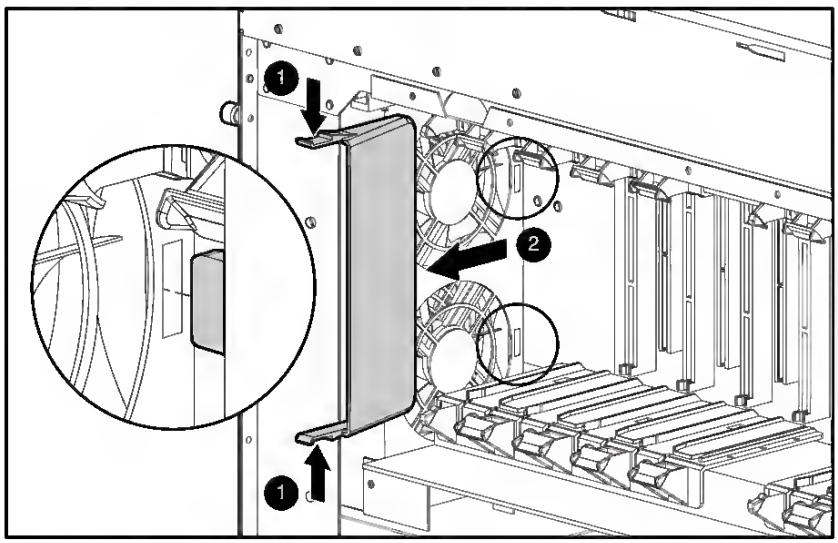

Figure 2-5. Removing the front air baffle

Reverse steps 1 through 4 to replace the front air baffle.

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5. Remove the screws to remove the main board and power board (Fig 7,8)

Fig 7

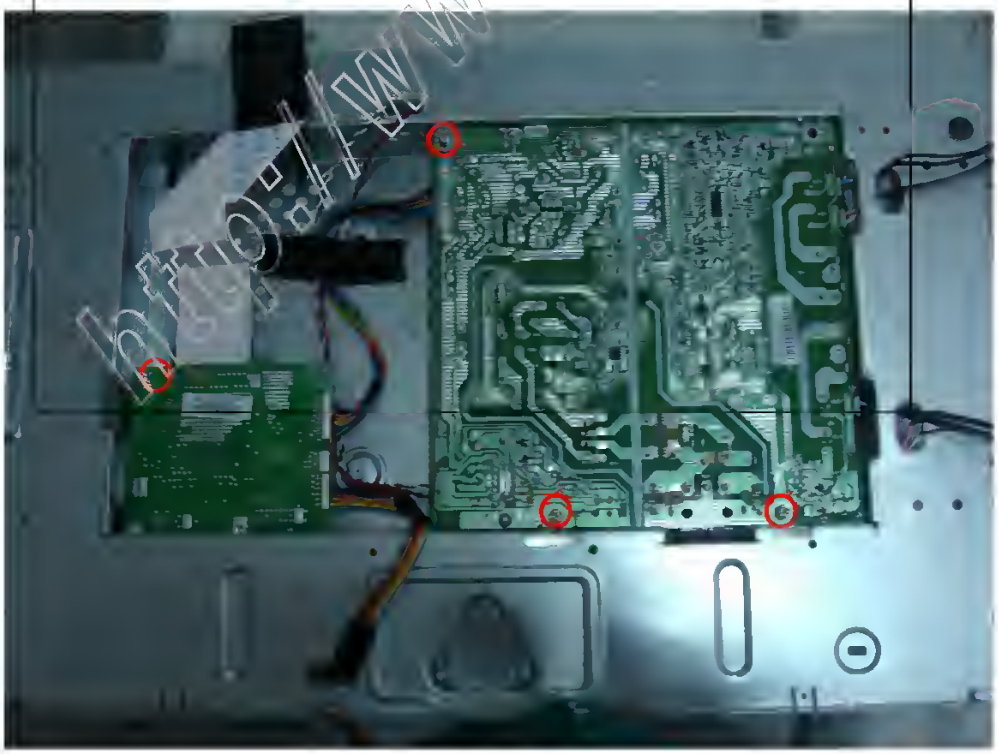
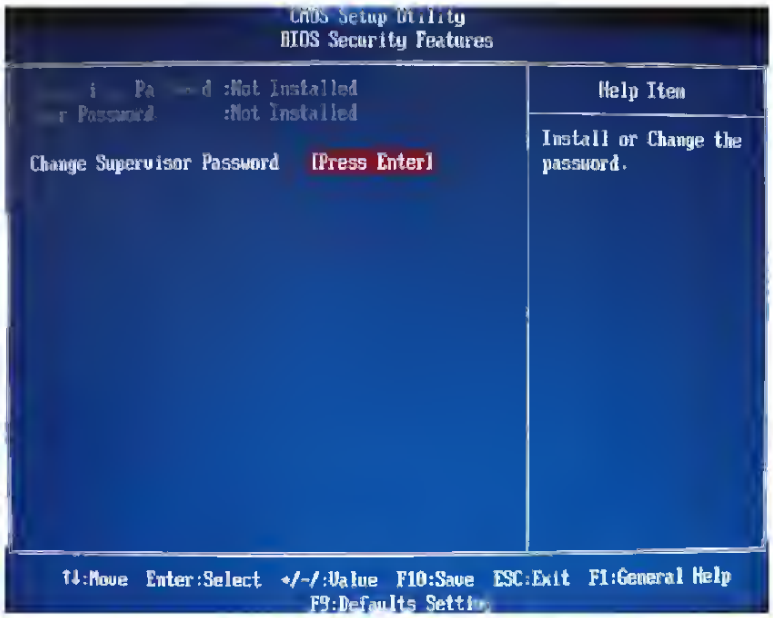


Fig 8

www.vjel.net

BIOS Security Features



Parameter	Description	Option
Supervisor Password	This item indicates whether a supervisor password has been set. If the password has beeninstalled, Installed displays. If not, Not Installed displays.	
User Password	This item indicates whether a user password has been set. If the password has been installed,Installed displays. If not, Not Installed displays.	
HDD Password	This item indicates whether a HDD password has been set. If the password has been installed,Installed displays. If not, Not Installed displays.	
Change Supervisor Password	You can select this option and press <Enter> to access the sub menu. You can use the submenu to change the supervisor password.	

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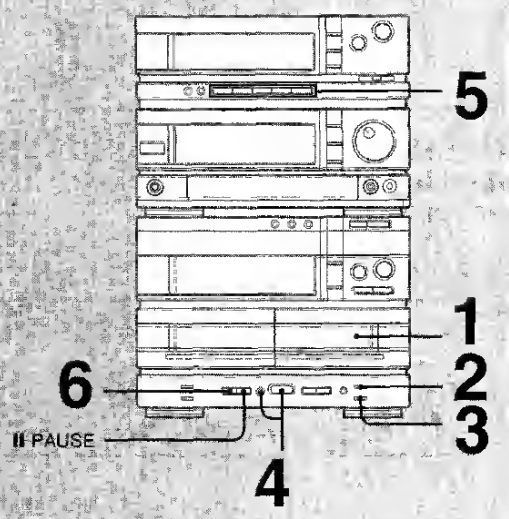
RECORDING TO TAPE
GRABACIÓN DE CINTAS
ENREGISTREMENT SUR CASSETTE

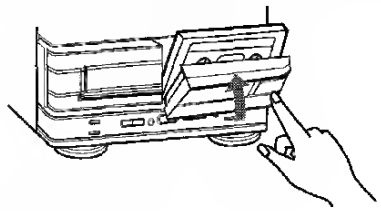


Usable tapes
Normal (type I), CrO_2 (type II), and metal (type IV) tapes can be recorded on. The type of the tape is detected automatically when you insert it.

Cintas utilizables
Para grabar podrá emplear cintas de tipo normal (tipo I), CrO_2 (tipo II) y de metal (tipo IV). El tipo de cinta se detectará automáticamente cuando inserte un casete.

Cassettes utilisables
Vous pouvez enregistrer sur cassette normale (type I), chrome (type II) et métal (type IV). Le type de cassette est détecté automatiquement au moment de l'insertion.

1 Insert a tape into deck 2. Inserte un casete en el deck 2. Insérez une cassette dans la platine 2.



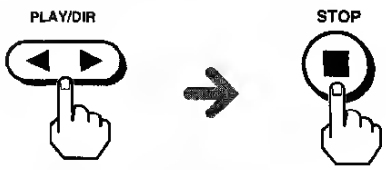
2 Select the Dolby NR type. Seleccione el tipo de sistema de reducción de ruido Dolby. Sélectionnez le type de Dolby.

→A

3 Select the sides to be recorded. Seleccione las caras que desee grabar. Sélectionnez les faces à enregistrer.

→B

4 Select the recording direction. Seleccione el sentido de grabación. Sélectionnez le sens de défilement.



►: Front, ◄: Back
►: Frontal, ◄: Posterior
►: Avant ◄: Arrière

5 Select the source to record. Seleccione la fuente que desee grabar. Sélectionnez la source à enregistrer.

6 Start recording. Inicie la grabación. Déclenchez l'enregistrement.

Playback and recording begin simultaneously when the source is TAPE or CD.
La reproducción y la grabación comenzarán simultáneamente cuando la fuente sea TAPE o CD.
La lecture et l'enregistrement démarrent simultanément si la source est TAPE ou CD.

To stop recording
Press the ■ STOP button.

To pause recording
Press the II PAUSE button.
To resume recording, press II PAUSE again.

Para parar la grabación
Presione el botón ■ STOP.

Para realizar una pausa en la grabación
Presione el botón II PAUSE.
Para reanudar la grabación, vuelva a presionar el botón II PAUSE.

Pour arrêter l'enregistrement
Appuyez sur la touche ■ STOP.

Pour faire une pause pendant l'enregistrement
Appuyez sur la touche II PAUSE.
Pour reprendre l'enregistrement, appuyez de nouveau sur II PAUSE.

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PIZZA

This setting can be used for foods such as pizza where base browning and crispness are required. The top and lower elements operate in conjunction with the oven fan.

USING PIZZA

- The oven must be switched on before setting any cooking function or programme.
- Press the Oven Cavity selector until the main oven cavity is illuminated.
- Press the Function selector until the Pizza neon is illuminated.
- Wait 5 seconds until your choice is confirmed. The temperature will automatically set to 150°C.
- If you wish to alter the set temperature, you may do so by pressing - or + until the required temperature setting is reached.
- To switch off a function simply press the Function selector once. The function neon will go out and the display will return to the time of day.

THINGS TO NOTE

- The oven light will illuminate.
- The heat indicator neons will flash until the oven has reached the desired temperature and then stop, an audible signal will sound. When the oven has been switched off the bars that are still lit indicate the remaining residual heat in the oven.
- If it is necessary to reach the required temperature in a shorter time, the Speedcook Function can be used. See Speedcook Function section.
- The cooling fan for the controls may operate after a time.
- If an automatic programme has been set, the oven fan and light do not come on until cooking begins.
- Some internal noise may be heard during operation. This is quite normal.

HINTS AND TIPS

- Single level cooking using the middle shelf position gives best results.
- Ensure that food is placed centrally on the shelf for maximum air circulation.
- Be guided by the cook times and temperatures given on any packaging.
- Some pizzas should be cooked directly on the oven shelf. To prevent soiling the oven base, place a baking tray in one of the lower shelf positions.

Do not place dishes, tins or baking trays directly onto the oven base as it becomes very hot and damage may occur.

- The material and finish of the baking trays and dishes used will affect base browning. Enamelware, dark heavy or non-stick utensils increase base browning. Shiny aluminium or polished steel trays reflect the heat away and give less base browning.

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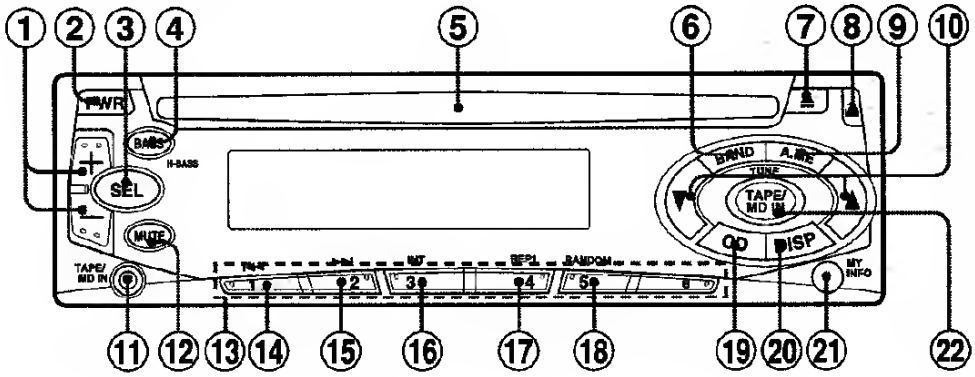
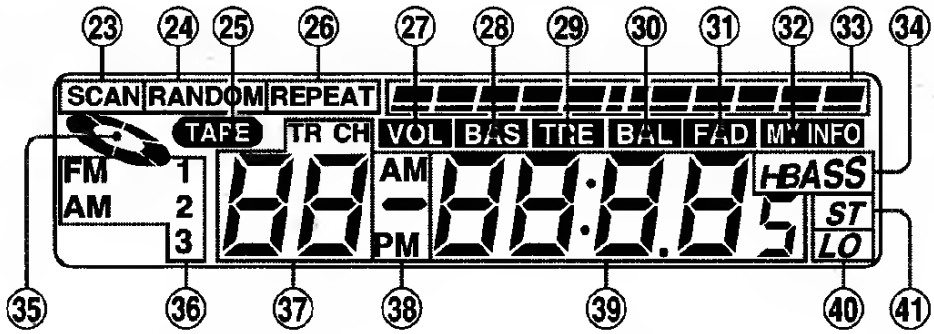
PANNEAU FRONTAL



Fenêtre d'affichage



① Touche +/– (contrôle audio)
② Touche PWR (mise sous/hors tension)
③ Touche SEL (sélection)
④ Touche H-BASS
⑤ Logement du disque
⑥ Touche BAND
⑦ Touche ⏏ (éjection)
⑧ Touche ⇫ (libération)
⑨ Touche A.ME (mémoire auto/balayage de préréglage)
⑩ Touches TUNE ▼/▲
⑪ Prise TAPE/MD IN (dia. 3,5 mm)
⑫ Touche MUTE
⑬ Touches de préréglage de station 1 – 6
⑭ Touche ⏮ (saut en arrière)
⑮ Touche ⏭ (saut en avant)
⑯ Touche INT (intro)
⑰ Touche REP1 (répétition 1)
⑱ Touche RANDOM
⑲ Touche CD (lecture/pause de CD)
⑳ Touche DISP (affichage)
㉑ Touche MY INFO (mes informations)
㉒ Touche TAPE/MD IN

㉓ Indicateur SCAN
㉔ Indicateur RANDOM
㉕ Indicateur TAPE (bande)
㉖ Indicateur REPEAT (répétition)
㉗ Indicateur VOL (volume)
㉘ Indicateur BAS (graves)
㉙ Indicateur TRE (aiguës)
㉚ Indicateur BAL (balance)
㉛ Indicateur FAD (fader)
㉜ Indicateur MY INFO (mes informations)
㉝ Indications de contrôle audio
㉞ Indicateur H BASS
㉟ Indicateur CD
㊱ Indicateur de bande
㊲ Indication de numéro de piste/préréglage
㊳ Indicateur AM/PM
㊴ Section d'affichage principale
㊵ Indicateur LO (local)
㊶ Indicateur ST (stéréo)

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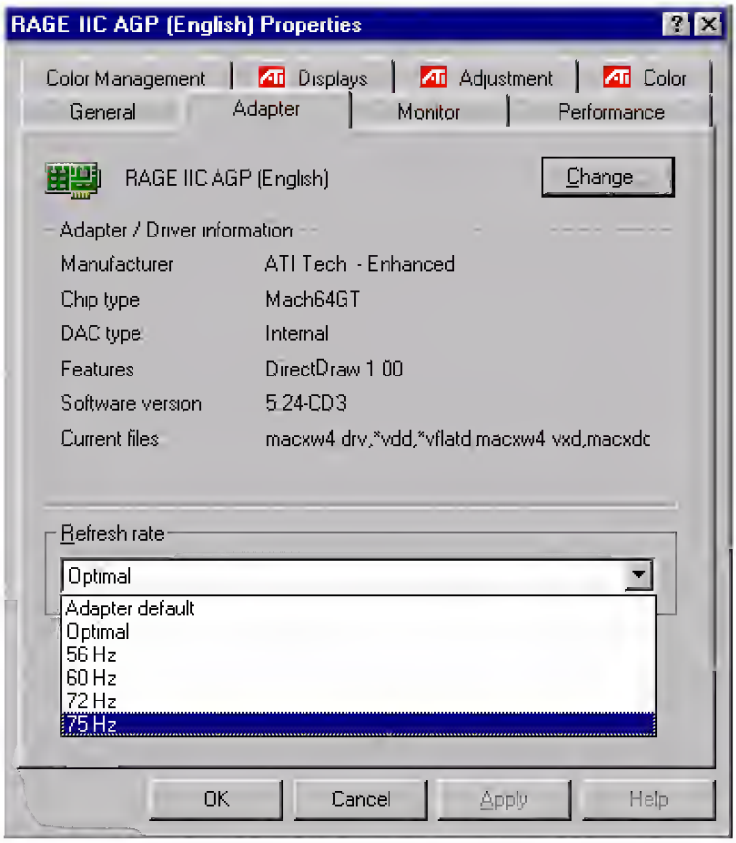
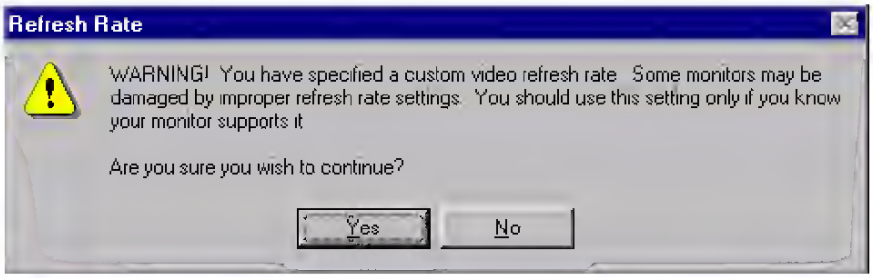
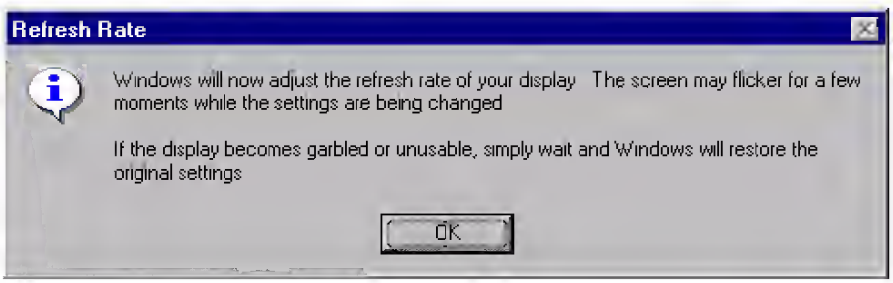
3. Select the "**Adapter**" tab. The refresh rate selection field is located in the center at the bottom of the window.



4. Choose a refresh rate from the table with the factory modes, which can be found in the user's guide, and select this in the settings field.
5. In the subsequent windows press "**Change**", "**OK**" and "**Yes**".


Refresh Rate
WARNING! You have specified a custom video refresh rate. Some monitors may be damaged by improper refresh rate settings. You should use this setting only if you know your monitor supports it.
Are you sure you wish to continue?
Yes
No


Refresh Rate
Windows will now adjust the refresh rate of your display. The screen may flicker for a few moments while the settings are being changed.
If the display becomes garbled or unusable, simply wait and Windows will restore the original settings.
OK

6. You can now close "**Display Properties**".

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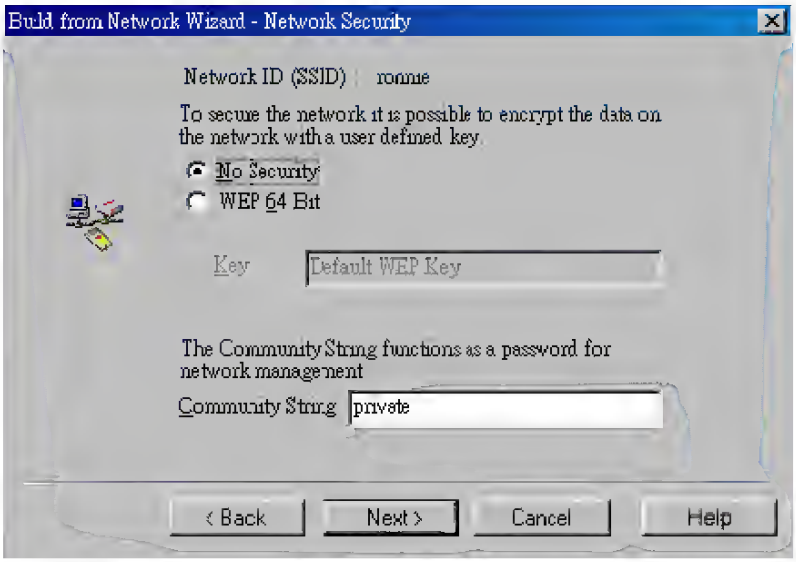
7.4 Build from Network - Network Security


Build from Network Wizard - Network Security
Network ID (SSID) : ronnie
To secure the network it is possible to encrypt the data on the network with a user defined key.
No Security
WEP 64 Bit
Key
Default WEP Key
The Community String functions as a password for network management
Community String
private
< Back
Next >
Cancel
Help

To secure the network, it is possible to encrypt the data on the network with a 64-bit user defined WEP key. In fact, it is strongly recommended that WEP security be enabled.

To enable WEP security, check the Enable WEP security box and enter a WEP key in the Key field. Only clients and Access Points that share the same WEP key are allowed to associate with each other.

WEP key can be any word or phrase of your choice. However we suggest that the pass phrase you select is sixteen digits (for example, 22 7C 09 5D 43). This is because pass phrase differ depending on the implementation of each user, and this may cause disconnection between Wireless LAN adapters.

The Community String functions as a password for network management, preventing unauthorized persons from changing the network security and Access Point settings. It is strongly recommended that the Community String be changed from the default (private).

After you set the WEP and Community String, click on Next. If more that one Network ID (SSID) is defined on the network, the wizard will display this dialog box again with the settings of the next SSID. When you have set WEP keys and Community Strings for all SSIDs on your network, clicking Next will take you to the Commit to Network dialog box.

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$$Light\ Uniformity(Dark\_corner) = \left[(\text{Min}(L10, L11)/\text{Average}(L1, L2, L3, L4, L5, L6, L7, L8, L9))\right] \times 100\%$$

L1, L2,...,L9, L10, L11: the lx reading of 13 ANSI points

4. Contrast measurement(JBMA)

First measure the light output of nature white pattern of ANSI nine points. Second, measure the dark pattern as the same way. And calculate the ratio of them.

Test Pattern: Full White and Full Dark Test Pattern

Formula:

Average(L1,L2,L3,L4,L5,L6,L7,L8,L9) of NW : Average(L1,L2,L3,L4,L5,L6,L7,L8,L9) of Dark

= NW(L1+L2+L3+L4+L5+L6+L7+L8+L9)/9 : Dark(L1+L2+L3+L4+L5+L6+L7+L8+L9)/9

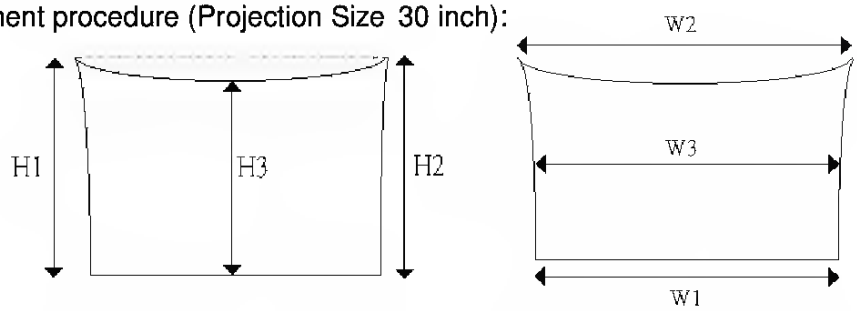
5. TV DISTORTION

Unit: %

Brightness: Default

Contrast: Default

Measurement procedure (Projection Size 30 inch):



Measure the dimensions H1, H2 and H3, with H3 at the half image width, as shown above for both zoom settings. For each the distortion is defined as:

VERTICAL

$$TV-dist = \left(\frac{H1}{H3} - 1\right) * 100\% \qquad TV-dist = \left(\frac{H2}{H3} - 1\right) * 100\%$$

Measure the dimensions W1, W2 and W 3 at the half image height, as shown above. The distortion is defined as:

HORIZONTAL

$$TV-dist = \left(\frac{W1}{W3} - 1\right) * 100\% \qquad TV-dist = \left(\frac{W2}{W3} - 1\right) * 100\%$$

All should be within the absolute specification tolerance.

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Step 7: Start Dryer

To start dryer, push START pad.

To stop dryer at any time, open the door. To restart the dryer, close door and push START pad.

Cycle is completed when time remaining reaches 00 minutes.

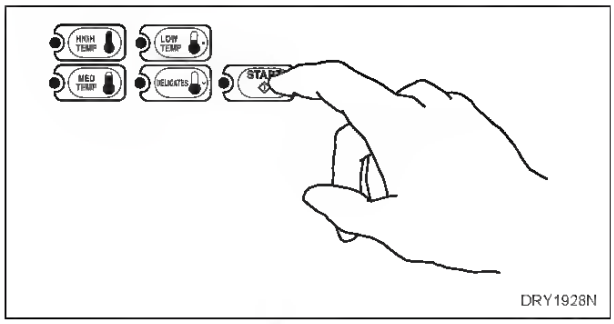

Figure 44

Indicator Lights

START

START is lit whenever the dryer is not in a cycle, the full vend price has been satisfied and the dryer door is closed. When the START pad is pressed, the cycle will begin or resume.

DRYING

DRYING is lit to indicate that one of the heated cycles (HIGH TEMP, MED TEMP, LOW TEMP or DELICATES) is currently in operation. *DRYING* will turn off at the end of a heated cycle or when the COOL DOWN cycle begins.

COOL DOWN

COOL DOWN is lit whenever the COOL DOWN portion of a heated cycle is active. It is also lit when no heat is programmed for a cycle in operation.

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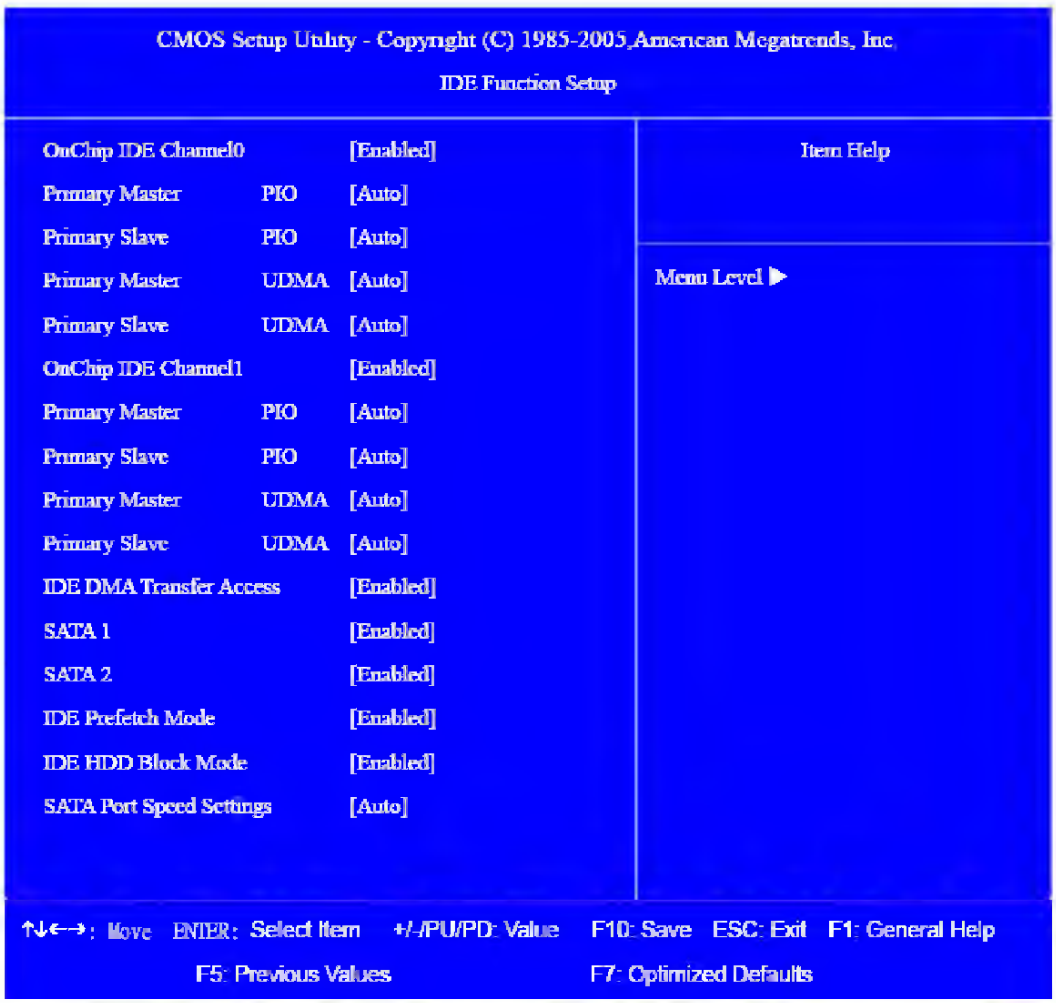
Integrated Peripherals-IDE Function Setup


CMOS Setup Utility - Copyright (C) 1985-2005,American Megatrends, Inc
IDE Function Setup
OnChip IDE Channel0 [Enabled]
Primary Master PIO [Auto]
Primary Slave PIO [Auto]
Primary Master UDMA [Auto]
Primary Slave UDMA [Auto]
OnChip IDE Channel1 [Enabled]
Primary Master PIO [Auto]
Primary Slave PIO [Auto]
Primary Master UDMA [Auto]
Primary Slave UDMA [Auto]
IDE DMA Transfer Access [Enabled]
SATA 1 [Enabled]
SATA 2 [Enabled]
IDE Prefetch Mode [Enabled]
IDE HDD Block Mode [Enabled]
SATA Port Speed Settings [Auto]
Item Help
Menu Level ▶
↑↓←→: Move ENTER: Select Item +/-/PU/PD: Value F10: Save ESC: Exit F1: General Help
F5: Previous Values F7: Optimized Defaults

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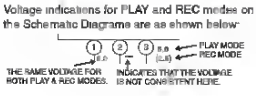
H.V./Power Supply 1/2 Schematic Diagram

CAUTION !
Fixed voltage (or Auto voltage selectable) power supply circuit is used in this unit. If Main Fuse (F801) is blown check to see that all components in the power supply circuit are not defective before you connect the AC plug to the AC power supply Otherwise it may cause some components in the power supply circuit to fail.

CAUTION
FOR CONTINUED PROTECTION AGAINST FIRE HAZARD
REPLACE ONLY WITH THE SAME TYPE FUSE

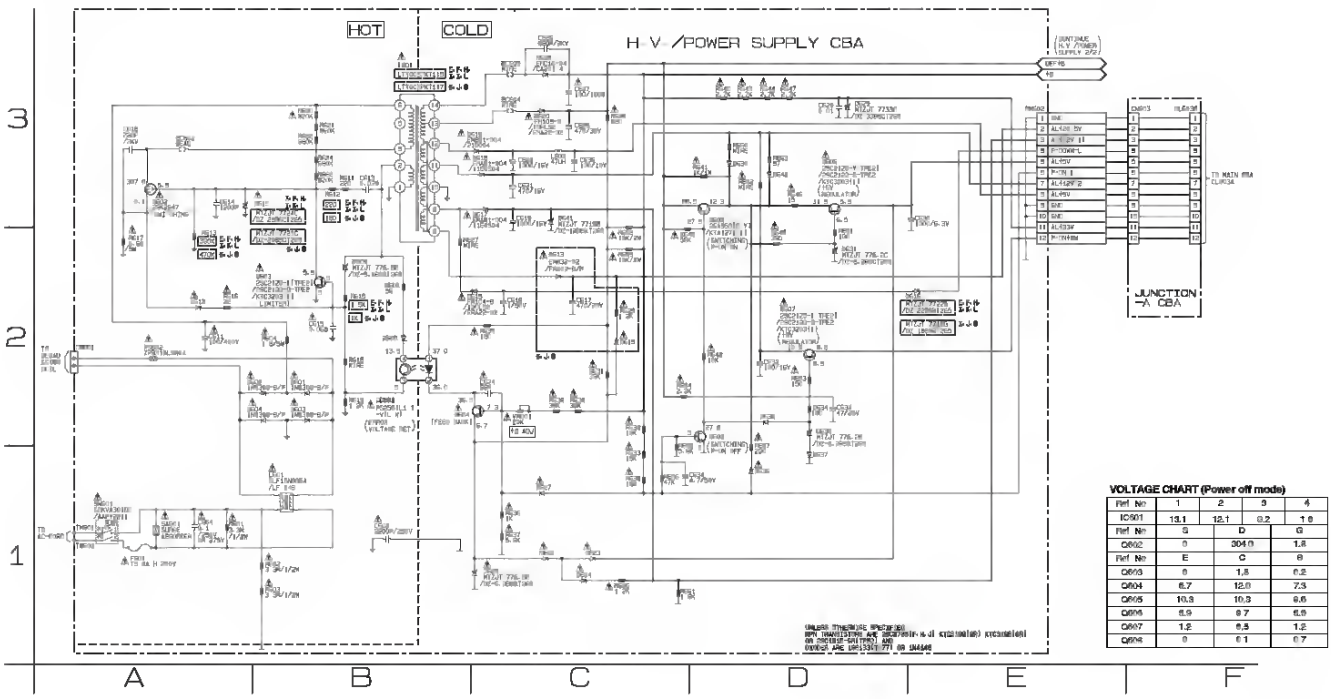
NOTE
The voltage for parts in hot circuit is measured using hot GND as a common terminal

Voltage indications for PLAY and REC modes on the Schematic Diagrams are as shown below:



Comparison Chart of Models and Marks

MODEL	MARK
14PV135/07	E
14PV235/07	F
14PV385/07	G
14PV135/01	H
14PV235/01	I
14PV385/01	J
14PV135/58	K
14PV235/58	L
14PV385/39	M



VOLTAGE CHART (Power off mode)

Ref. No.	1	2	3	4
IC901	13.1	12.1	0.2	1.8
Ref. No.	S	D		G
Q902	0	304.0		1.8
Ref. No.	E	C		B
Q903	0	1.8		0.2
Q904	6.7	12.0		7.3
Q905	10.8	10.3		9.6
Q906	6.9	9.7		6.9
Q907	1.2	6.5		1.2
Q908	0	6.1		0.7

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GUARANTEE CONDITIONS

South Africa

Guarantee Conditions

1. AEG guarantees the equipment against defective material or faulty manufacture, **provided it is** used for domestic purposes only, for a period twelve (12) months from the date of purchase by the original purchaser. **If used for commercial purposes, the warrantly period will be limited to six (6) months.**

2. Where the appliance is used or installed more than Fifty **(50)** kilometres from the nearest AEG Service Agent shall be **for** the account of the purchaser.

3. The risk in regard to appliances to be repaired shall at all times remain with the purchaser.

4. This guarantee is given on condition that only genuine AEG parts and accessories are at all times used in the appliance.

5. AEG shall not be responsible for damage of any kind resulting from electricity fluctuations, faults in the building wiring, faulty **installations**, improper use of controls or failure to use the appliance in accordance with the operating instructions **and/or** general misure **and/or** abuse.

6. Any attempt by an unauthorised person to repair or tamper with the equipment shall render this guarantee null and void.

7. This guarantee does not apply to light bulbs, loose glass, glass oven doors and enamelled surfaces or to dust bags, filters **and other parts subject to wear and tear.**

8. AEG shall not be responsible in terms of this guarantee for the replacement or repair of any part of the equipment which may have been damaged in transit.

9. Repairs carried out under guarantee do not extend the guarantee period for the appliance. Parts removed during guarantee repairs become the property of AEG.

10. This guarantee shall be available only to an original purchaser of AEG **domesic** appliances from an authorised AEG Dealer of **Distributor** in and where the appliance has been retained for use in the Republic of South Africa, Namibia, Botswana, Swaziland, Lesotho and **Zimbabwe.**

11. Failure to produce documentary proof of the date or original acquisition by the original purchaser will result in **normal charges** being levied for **the** work **carried out** and **the** parts supplied.

12. The liability of AEG under this guarantee is limited to the replacement and/or repair of the defective parts within the guarantee period and does not extend to be installation or removal of the appliance. Furthermore, AEG does not accept responsibility or **liability** to compensate for any consequential loss or damage of any kind caused by or due to the failure of operation or malfunction of any equipment to which this guarantee applies.

AEG Domestic Appliances. A division of Electrolux S.A. (Pty) Ltd.

55 Twelfth Road, Kew, Johannesburg 2000

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If No Reply (3-1-3)

When the incoming call is not replied, your calls will be sent to another phone you assign.

Press ⊙ (or) key to display the following options:

Activate: after you press ⊙ (or) key to enter this function, you will be prompted to enter the number to divert to. When you complete entering the number, press ⊙ (or) key to activate the function.

Cancel: press ⊙ (or) key to cancel the function.

Status: press ⊙ (or) key, and the status of this function will display on the screen.

If Unreachable (3-1-4)

When the network is unavailable, your calls will be sent to another designated number.

Press ⊙ (or) key to display the following options:

Activate: after you press ⊙ (or) key to enter this function, you will be prompted to enter the number to divert to. When you complete entering the number, press ⊙ (or) key to activate the function.

Cancel: press ⊙ (or) key to cancel the function.

Status: press ⊙ (or) key, and the status of this function will display on the screen.

Cancel All (3-1-5)

You can cancel all the diverting function here.

Press ⊙ (or) key, and "Cancel All" will display on the screen. Press ⊙ (or) key again to confirm.

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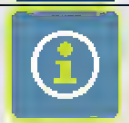
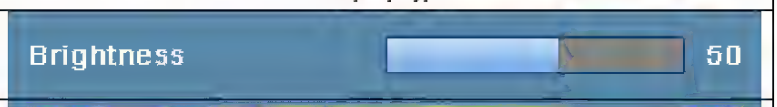
e. Icons introduction

Function / Status	Picture	OSD	Setup	Information
Non-Foucs				
Focus				
Focus on Item-page				

f. Item page status

Status	Display type
Non-focus	
Item focused	
Item selected	

1-1-2 Key operation

a. Key operation at function icon

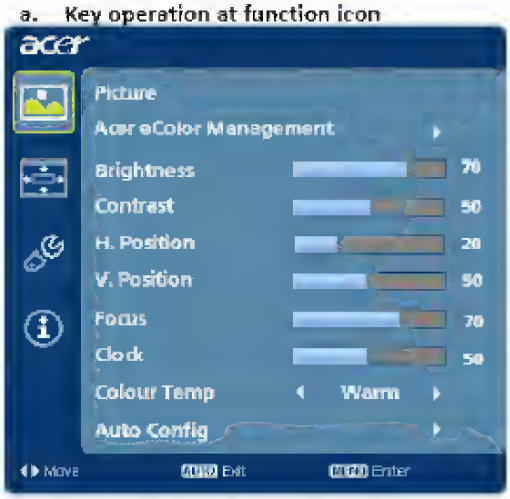


Figure 1-5 Foucs at main icons

Key	Function description
Power	Power off the monitor
<	Moving the focus up
>	Moving the focus down
Menu	Enter to the item page
Auto	Exit the OSD menu
e	Trigger the acer eColor Management

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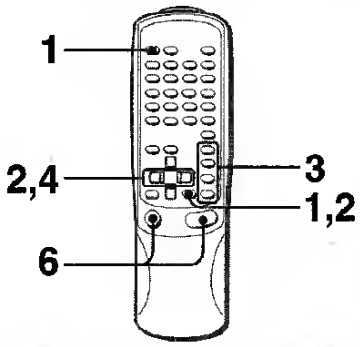
AJUSTE DEL TEMPORIZADOR

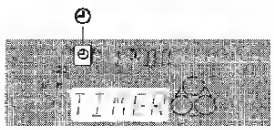


La unidad podrá encenderse a la hora especificada todos los días gracias al temporizador incorporado.

Preparación
Asegúrese de que la hora del reloj sea correcta. (Consulte la página 5.)

Utilice el control remoto.

1 **Pulse una vez el botón TIMER del control remoto para visualizar ⏲, y pulse el botón ❚❚ SET antes de que pasen 4 segundos.**
⏲ se visualizará y la hora parpadeará.



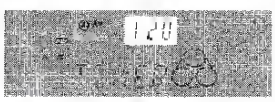
NOTA
Si no pulsa el botón ❚❚ SET antes de que pasen 4 segundos tal vez empiece otra operación.

2 **Designe la hora de encendido del temporizador pulsando el botón ⏮ DOWN o ⏭ UP y luego pulse el botón ❚❚ SET. Repita el mismo procedimiento para designar el minuto de encendido del temporizador.**

Después de designar la hora de encendido del temporizador, TIMER y uno de los nombres de las fuentes de sonido parpadearán alternativamente durante 4 segundos en el visualizador.

3 **Antes de que pasen 4 segundos, pulse uno de los botones de función para seleccionar una fuente de sonido.**
"TIMER" y el nombre de la fuente de sonido seleccionada parpadearán alternativamente durante 4 segundos. En este momento, el botón de función seleccionado no se encenderá.
- Si este paso no se completa antes de que pasen 4 segundos, repita desde el peso 1.
- Si se pulsa el botón TUNER, la banda no se podrá seleccionar en este paso.

4 **Antes de que pasen 4 segundos, seleccione la duración del periodo de reproducción activado por temporizador con el botón ⏮ DOWN o ⏭ UP.**



La duración del periodo de reproducción activado por temporizador podrá ajustarse entre 10 y 240 minutos en pasos de 10 minutos.
- Si este paso no se completa antes de que pasen 4 segundos, repita desde el peso 1.

5 **Prepare la fuente de sonido.**
Para escuchar un disco compacto, introduzca el disco que vaya a reproducir en primer lugar en la bandeja 1.
Para escuchar una cinta, introduzca la cinta en la platina 1 o en la 2.
Para escuchar la radio, sintonice una emisora.

6 **Pulse el botón POWER para apagar la unidad después de haber ajustado el volumen y el tono.**
⏲ permanecerá en el visualizador después de que se desconecte la alimentación (modo de espera del temporizador).

Cuando llegue la hora de encendido del temporizador, la unidad se encenderá y la reproducción empezará con la fuente de sonido seleccionada.

Para comprobar la fuente de sonido y el tiempo especificados
Pulse el botón TIMER del control remoto. La hora de encendido del temporizador y la fuente de sonido seleccionada se visualizarán durante 4 segundos. Sin embargo, la duración del periodo de reproducción activada por temporizador no se visualizará.

GRABACION CON TEMPORIZADOR

La grabación con temporizador sólo podrá utilizarse con las fuentes de sonido TUNER y VIDEO/AUX (con un temporizador externo).

Pulse dos veces el botón TIMER del control remoto para que ⏲ REC aparezca en el visualizador, y pulse el botón ❚❚ SET antes de que pasen 4 segundos. Repita los pasos mostrados arriba, a partir del paso 2, e inserte la cinta que vaya a grabar en la platina 2 después de efectuar el paso 5.

Para cancelar temporalmente el modo de espera del temporizador
Pulse el botón TIMER del control remoto para que ⏲ o ⏲ REC desaparezcan del visualizador.
Para reponer el modo de espera del temporizador, pulse de nuevo el botón para visualizar ⏲ o ⏲ REC.

Utilización de la unidad mientras esté ajustado el temporizador
Podrá utilizar normalmente la unidad después de ajustar el temporizador.
Antes de desconectar la alimentación, repita el paso 5 para preparar la fuente de sonido y ajuste el volumen y el tono.

NOTA
- La reproducción y la grabación con temporizador no empezarán si no se desconecta la alimentación.
- El equipo conectado no se podrá encender ni apagar con el temporizador incorporado de esta unidad. Utilice en este caso un temporizador externo.

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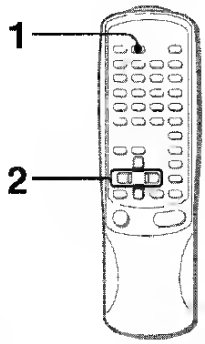
AJUSTE DEL TEMPORIZADOR PARA DORMIR



La unidad se podrá apagar automáticamente después de transcurrido un tiempo especificado.

Utilice el control remoto.

***1* Pulse el botón SLEEP.**

***2* Antes de que pasen 4 segundos, pulse el botón ◄◄ o ►► para especificar el tiempo tras el cual se desconectará la alimentación.**

Cada vez que pulse el botón, el tiempo cambiara entre 10 y 240 minutos en pasos de 10 minutos.

El tiempo especificado

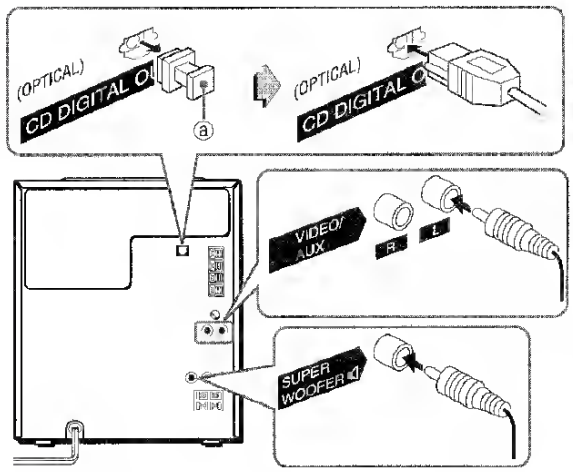
Para comprobar el tiempo que quede hasta que se desconecte la alimentación

Pulse una vez el botón SLEEP del control remoto. El tiempo restante se visualizará durante 4 segundos.

Para cancelar el temporizador para dormir

Pulse dos veces el botón SLEEP para que desaparezca "SLEEP" del visualizador.

CONEXION DE UN EQUIPO OPCIONAL



Consulte el manual de instrucciones del equipo conectado para tener más detalles.

- Los cables de conexión no han sido suministrados. Obtenga los cables de conexion necesarios.
- Consulte con su concesionario AIWA en cuanto al equipo opcional.

TOMAS VIDEO/AUX

Esta unidad puede introducir señales de sonido analógico a través de estas tomas.

Utilice un cable con clavijas fono RCA para conectar equipos de audio (giradiscos, reproductores de discos laser, videos, televisor, etc.)

Conecte la clavija roja a la toma R y la blanca a la toma L.

Cuando conecte un giradiscos

Utilice un giradiscos Aiwa con amplificador ecualizador incorporado.

TOMA CD DIGITAL OUT (OPTICAL)

Esta unidad pueda dar salida a señales de sonido digital de discos compactos a través de esta toma. Utilice un cable óptico para conectar el equipo de audio digital (amplificador digital, platina de cinta audiodigital, grabadora de minidiscos, etc.)

Quite la tapa contra el polvo ⓐ de la toma CD DIGITAL OUT (OPTICAL). Luego, conecte la clavija del cable óptico a la toma CD DIGITAL OUT (OPTICAL).

Cuando no se utilice la toma CD DIGITAL OUT (OPTICAL)

Ponga la tapa contra el polvo.

TOMA SUPER WOOFER

Conecte un altavoz de subgraves alimentado opcional con un amplificador incorporado a esta toma.

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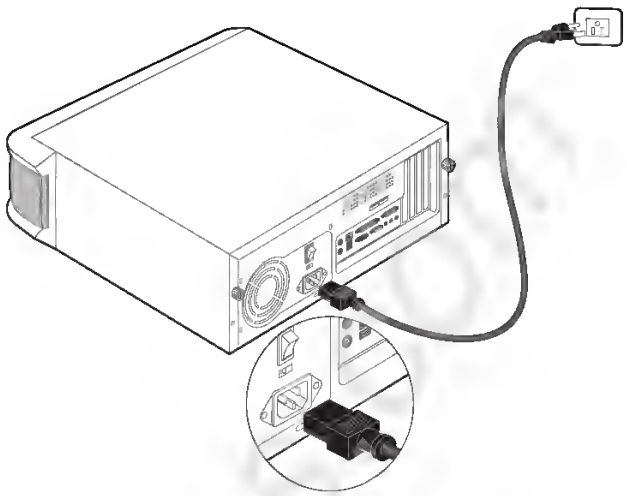
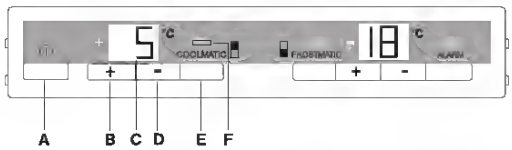
All manuals and user guides at all-guides.com

Plug the power cable into the power cable socket located on the rear panel of your computer. Then plug the other end of the power cable into a power outlet.



Operating and indicator panel Fridge

A. ON/OFF button
B. Temperature setting button (for warmer temperatures)
C. Temperature display
D. Temperature setting button (for colder temperatures)
E. COOLMATIC function "on" indicator (yellow)
F. COOLMATIC button



Temperature setting buttons

The temperature is adjusted using the (B) and (D) buttons. These buttons are connected to the temperature display.

- The temperature display is switched over from the display of the ACTUAL temperature (Temperature display is illuminated) to the display of the DESIRED temperature (Temperature display flashes) by pressing one of the two buttons, (B) or (D).
- Each time one of the two buttons is pressed again the DESIRED temperature is adjusted by 1 °C. The DESIRED temperature must be reached within 24 hours.

If neither button is pressed, the temperature display automatically switches back after a short period (approx. 5 sec.) to the display of the ACTUAL temperature.

DESIRED temperature means:

The temperature that has been selected for inside the fridge. The DESIRED temperature is indicated by flashing numbers.

ACTUAL temperature means:

The temperature display indicates the current temperature inside the fridge.

The ACTUAL temperature is indicated with illuminated numbers.

Temperature display

The temperature display can indicate several pieces of information in the fridge (ACTUAL temperature) is displayed.

- During normal operation, the temperature currently present in the fridge (ACTUAL temperature) is displayed.
- When the temperature is being adjusted a flashing display indicates the fridge temperature currently set (DESIRED temperature).

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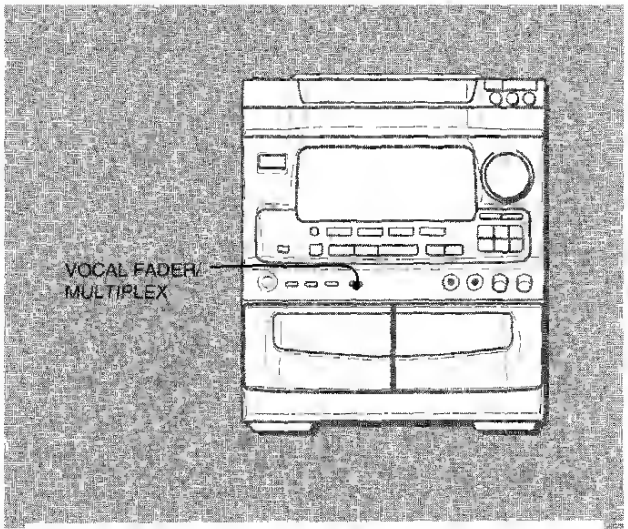
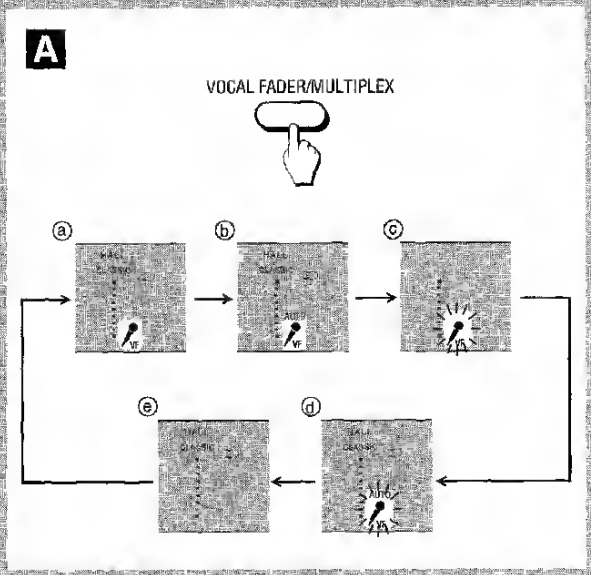
VOCAL FADER/MULTIPLEX FUNCTION





This unit can use discs or tapes as Karaoke sources.

VOCAL FADER/AUTO VOCAL FADER function
The VOCAL FADER function makes the singer's voice on **ordinary discs or tapes** softer than the accompaniment. In the AUTO VOCAL FADER function, the VOCAL FADER operates only while there is audio input through a microphone.

MULTIPLEX/AUTO MULTIPLEX function
The MULTIPLEX function mutes the vocal part on **multi audio discs or tapes,** so that the accompaniment is output through both speakers. In the AUTO MULTIPLEX function, the MULTIPLEX operates only while there is audio input through a microphone.

Press the VOCAL FADER/MULTIPLEX button repeatedly to select the function.
Each time it is pressed, the function can be selected cyclically.
→ A
ⓐ VOCAL FADER
ⓑ AUTO VOCAL FADER
ⓒ MULTIPLEX
ⓓ AUTO MULTIPLEX
ⓔ Cancel

Multi audio discs and tapes
The MULTIPLEX function is designed to work with multi audio discs and tapes which have the vocal part on the right channel and the accompaniment on the left channel.

NOTE

- The VOCAL FADER function may not operate correctly with the following kinds of CDs or tapes.
  - Those with monaural sound
  - Those recorded with strong echoes
  - Those with the vocal part recorded on the right or left side of the sound width
- While the VOCAL FADER function is on, the sound is output as monaural.

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6. Click on "Show all devices". Then select "Standard monitor types" under the "Manufacturers" box ; choose the resolution mode you need under the "Models" box.
7. Verify that the resolution setting of the monitor display is less than or equal to 1024 x 768.

- If you are using a Notebook PC:
  1. You are required to implement the above steps of resolution setting of the computer first.
  2. Switch the Notebook PC display to the "external display only" or "CRT only" mode.
- If you experience difficulty in changing resolutions or your monitor freezes, restart all the equipment and the projector.

Problem: The screen of the Notebook or PowerBook computer is not displaying your presentation.

- If you are using a Notebook PC:

  Some Notebook PCs may deactivate their screens when a second display device is in use. Refer to your computer's documentation for information on how to reactivate the monitor display.
- If you are using an Apple PowerBook:

  In Control Panels, open the PowerBook Display to select Video Mirroring "On".

Problem: Image is unstable or flickering

- Use "Tracking" to correct it. Refer to page 25.
- Change the monitor color setting from your computer.

Problem: Image has vertical flickering bar

- Use "Frequency" to make an ad adjustment. Refer to page 25.
- Check and reconfigure the display mode of your graphic card to make it compatible with the product. Refer to page 27.

Problem: Image is out of focus

- Adjusts the Focus Ring on the projector lens. Refer to page 16.
- Make sure the projection screen is between the required distance 3.94 to 39.43 feet (1.2 to12.02 meters) from the projector.

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7.0 Assembly and Disassembly

Sequence	Item	Photo	Procedures	P/N	Description
S1	Place panel		(1) Take panel out of box and place it on the foam (2) Tear open the PE bag and put it in the designated carton (3) Place panel on the foam like the attached picture Remark Do not touch the lamp cord and place the surface of panel downsides on the cushion.	631102220091R	LCP 22"MT220WW01-V0-G1,AM2200001001(INNO
S2	Insert Keypay's wrie		1.Check if the keypad and relevent wire you choose are OK. 2.Insert the wire into the keypad like the Picture	430300801690R	HRN ASSY 2x4P to 8P 245mm UL1571#28,ROHS
S3	Fix front bezel		1.Check if there is any lacquer missed or sctratch happened to the front bezel 2.Insert the fixed keypad into the front bezel as picture	714030015400R	ASSY,BEZEL,FRONT,(silver),LE22D3

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1) NETWORK (NI) SUBMENU OF 2) CONFIG

This menu is used to access the configuration of parameters associated with the network interface in the TSU. There are seven submenu items that include setting the format, the Line Build Out (LBO), the clock source, etc.

Follow the standard operating procedure to access the Network (NI) menu item.

1. With the cursor on **1)NETWORK (NI)**, press **ENTER**.

The results display the first of two submenu items. The down scroll indicates there are additional menu item selections available.

2. Continue with standard operating procedures to edit the Network Interface parameters.

The fields and parameters available are as follows.

FORMAT
Sets the frame format for the NI.
Choices: D4, ESF

CODE
Sets the line code for the NI.
Choices: AMI, B8ZS

YEL ALRM
Enables and disables the transmitting of yellow alarms.
Choices: ENA, DISA

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English

I/O connectors	• Power socket x1 • VGA input x2 • Composite input x1 • S-Video x1 • VGA output x1 • HDMI x2 • DVI-D x1 with HDCP support • RS232 3-pin min dim jack x1 • USB x4 • 3.5 mm audio jack input x2 • 3.5 mm audio jack output x1 • SPDIF RCA jack output x1 • 3 RCA Component video x1 • 3.5 mm jack input x1 for wired IR remote control • RJ45 x1 • DC Jack x1
Standard package contents	• AC power cord x1 • VGA cable x1 • DVI-D cable x1 • Composite video cable x1 • Component cable (3 RCA) x1 • Remote control x1 • Battery x 2 (for remote control) • User's Guide (CD-ROM) x1 • Quick start guide x1 • Security card x1 • Carrying case x1 • Dust filter x1

* Design and specifications are subject to change without notice.

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Error code	Description	Possible cause	Check / solution
E 4	More than 5 start attempts without any flame formation	No ignition spark	Check • the connection between the ignition wire and the ignition trafo, • the ignition wire and electrode for 'dielectric breakdown', • the inter-electrode distance, this should be 3-4 mm, that the ignition electrode is properly earthed
		A spark but no flame	Check that • the gas tap is open, • the gas pre-pressure is sufficient, • the gas pipe is de-aerated, • the gas valve is energised during ignition and opens, • the electrode is correctly fitted and clean, • the CO_2 adjustment at low and full load, • there is no obstruction / fitting fault in the gas pipe, • there is no obstruction in the air supply or flue (e.g. a blocked siphon), there is no recirculation of flue gasses (either inside or outside the boiler)
		There is a flame but no, or insufficient ionisation (lower than 3 or higher than 9 µA)	Check • the flame, is the heart of the flame visible and the flame stable? • the CO_2 adjustment at low and full load, • that the ignition electrode is correctly earthed, • visual check of the ignition/ionisation electrode: look for white oxide film (remove with sandpaper or a screwdriver), look at the shape (are the pins still the original shape and is the distance between the two ends of the pins between 3 and 4 mm)
E 5	No ionisation or ionisation failure more than 5 times during one heat demand	CO_2 wrongly adjusted	Check • CO_2 adjustment on the gas block, • ignition/ionisation pin, • flue/air-supply connections, • gas flow at full load, • if there is no recirculation of flue gasses (either inside or outside the boiler)
E 6	Unwanted flame formation		Faulty control unit, replace control unit
E 7	No water in the boiler or the pump is not working	Insufficient water	Check the minimum water pressure, read off the gauge and check for leaks
		No through flow	Check that the pump is working, turn the spindle with a screwdriver, if that works but the pump still does not respond, check the wiring, that is in order the pump is faulty
		Too much air in the system	Vent the system
		Wrong pump wiring	Check wiring from and to control unit
E 8	Fan fault	Fan is not working	Check • fan function, • fan wiring and connection
		Fan does not stop	Check • fan function, • fan wiring and connection, • excess chimney draught
E 9	No water in the boiler or the pump is not working	Insufficient water in central heating system Water pressure <0.6 bar	Check the minimum water pressure, read off the gauge and check for leaks (ie. Expansion vessel)
			Refill the central heating system
			Bleed the central heating system
			Reset boiler
		Failure water pressure switch	Contact installer
E 10	No through flow during venting cycle	Insufficient water	Check the minimum water pressure, read off the gauge and check for leaks
		No through flow	Check that the pump is working, turn the spindle with a screwdriver, if that works but the pump still does not respond, check the wiring, that is in order the pump is faulty
		Too much air in the system	Vent the system
		Wrong pump wiring	Check wiring from and to control unit

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Sellised tähistused toiteallikatel või –seadmetel osutavad sellele, et tähistatud seadmed saavad toidet mitmest allikast.

HOIATUS: Et vältida elektrilöögist põhjustatud kehavigastusi, ühendage toite täielikuks väljalülitamiseks lahti kõik toitekaablid.

Kaal, kg
Kaal, lb

See tähistus viitab sellele, et komponent ületab ühele inimesele ohutuks käsitsemiseks sobivat soovituslikku kaalu.

HOIATUS: Kehavigastuste ja seadmekahjustuste ohu vähendamiseks järgige kehtivaid töötervishoiu ja ohutustehnika nõudeid ning materjalide käsitsemise juhendeid.

Üldised ettevaatusabinõud

- Kui toode on saanud kahjustusi, mille järel on vajalik toote hooldus, siis ühendage toode vabelduvvooluvõrgust lahti ning võtke boolduse tellimiseks ühendust HP volitatud teenusepakkujaga. Tooted vajavad booldust näiteks järgmiste kahjustuste järel:
  - Toitekaabel, pikenduskaabel või toitepistik on kahjustatud.
  - Tootesse on sattunud vedelikku või mõni objekt on kukkunud tootesse.
  - Toode on sattunud vihma kätte või vette.
  - Toode on maha kukkunud või vigastatud.
  - Toode ei tööta normaalselt, kuigi järgite kasutusjuhiseid.
- Kehavigastuste ja seadmekahjustuste ohu vähendamiseks:
  - Paigutage toode eemale radiaatoritest, soojussalvestitest, abjudest, võimenditest ja muudest toodetest, millest eraldub soojust.
  - Ärge kunagi kasutage toodet märjas kohas.
  - Vältige võõrkehade sattumist tootesse selles olevate avade kaudu.
  - Liigutage ratastega tooteid ettevaatlikult. Vältige järske peatumisi ja konarlikke pindu.
  - Kasutage toodet ainult koos selleks otstarbeks sobivaks tunnistatud HP seadmetega.
  - Enne kõrvaklappide või muude heliseadmete kasutamist keerake heli vaiksemaks.

Ettevaatusabinõud ettevõtteklassi toodete hooldamisel ja teenindamisel

Elektrilöögi ja seadmekahjustuste ohu väbendamiseks ettevõtteklassi toodete paigaldamisel, hooldamisel ja teenindamisel arvestage järgmiste soovitustega:

- Mõned ettevõtteklassi tooted sisaldavad toiteplokke, mis võivad väljastada ohtlikul määral elektrienergiat. Kontrollige toote dokumentatsioonist, kas teie toode sisaldab selliseid toiteplokke. Selliste toodete sisemisi lisaseadmeid peaks paigaldama ning toodet hooldama ja teenindama isikud, kes tunnevad ohtlike elektriseadmetega töötamise reegleid, ettevaatusabinõusid ja ohte.
- Enne korpuse avamist ja sisemiste komponentide puudutamist laske tootel jahtuda.
- Ärge kasutage elektrit juhtivast materjalist tööriistu, mis võiksid lühistada pingestatud komponente.
- Pingestatud serveri- ja salvestitoodete käigultvahetatavate osadega töötamise ajaks eemaldage kõik käekellad, sõrmused ja rippuvad ehted.
- Ärge üritage mööda minna võimalikest kaitselukkudest.
- Käigultvahetatavate PCI-komponentide luukide kaudu pääseb ohtlikult pingestatud lülituste juurde.
  - Tavapärase töö käigus peaksid need luugid olema lukustatud
    -või-
  - Server peaks olema paigaldatud reguleeritud pääsuga ruumi, kus selle juurde pääsevad ainult kvalifitseeritud töötajad.
- Enne katete eemaldamist mitte-käigultvahetatavatelt komponentidelt lülitage seade välja ja ühendage lahti kõik vahelduvvoolu toitekaablid.

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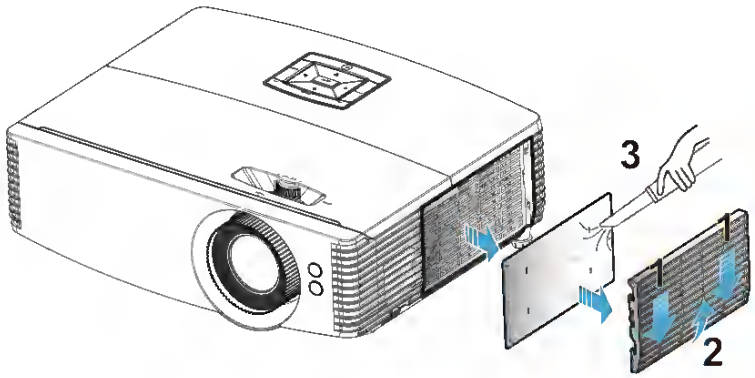
Cleaning and replacing the dust filters

Cleaning the dust filters

Clean the dust filters after every 1000 hours of use. If they are note cleaned periodically, they can become clogged with dust, preventing proper ventilation. This can cause overheating and damage the projector.



Follow these steps:

1 Turn the projector off. Wait for the Power LED to stop flashing then unplug the power cord.
2 Allow the projector at least 30 mins to cool down.
3 Pull out the dust filter. (Illustration #1, #2)
4 To clean the dust filters, use a small vacuum cleaner designed for computers and other office equipment. (Illustration #3)
5 If the dirt is difficult to remove or the filter is broken, please contact your local dealer or service center to obtain a new filter.

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English

3 DVI - Video Signal

Modes	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
For TWN/U5A SKU			
480i (NT5C)	720x480(1440x480)	59.94(29.97)	15.734
480p (NT5C)	720x480	59.94	31.469
720p (NT5C)	1280x720	60	44.955
1080i (NT5C)	1920x1080	60(30)	33.716
1080p (NT5C)	1920x1080	60	67.432
For EMEA 5KU			
576i (PAL)	720x576(1440x576)	50(25)	15.625
576p (PAL)	720x576	50	31.25
720p (PAL)	1280x720	50	37.5
1080i (PAL)	1920x1080	50	28.125
1080p (PAL)	1920x1080	50	56.25

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Battery Removal

7. Demolition of battery , Insert steel rule into the bottom of the battery,loose, and then take down

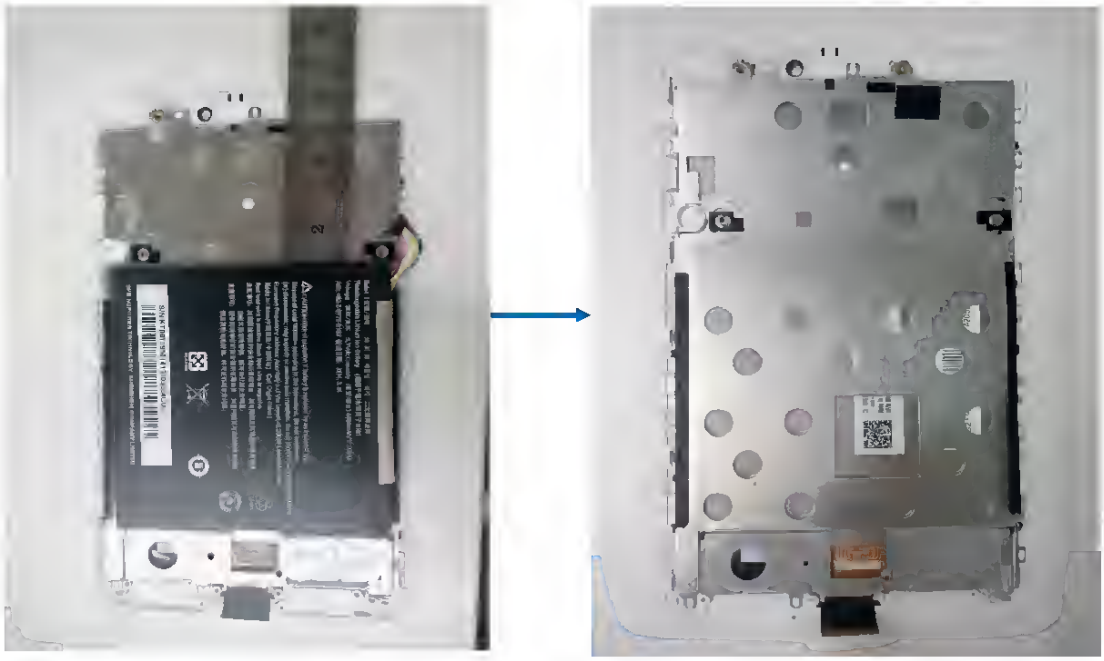

Figure 5-13 Demolition battery

8 Demolition of TP, electric blower first transferred to the 50 to 60 centigrade, and then heating around the perimeter of TP, heated to can use the small iron move after TP, then put the box before the two horns in a downward direction pressure, clamp products, as a fulcrum, to touch the cock, and then use the card to the opening, remove along the whole week

Figure 5-14 Demolition LCD

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Why Paper Jams Occur

Reason: The paper tray is overloaded.
Corrective Action: *Do not fill the tray above the PAPER FULL mark.*

Reason: Paper is too heavy, too light, or contains excess cotton content.
Corrective Action: *Switch papers and use the recommended stock.*

Reason: Paper is too moist or too dry, causing misfeeds and imaging problems.
Corrective Action: *Store paper in average humidity, reseal opened reams. In areas of extreme dryness or humidity, do not leave paper in the tray overnight.*

Reason: Rear paper exit tray may not be fully extended.
Corrective Action: *Check to be sure that the rear exit tray is fully extended.*

Reason: Rear exit tray was lowered while a job was printing.
Corrective Action: *Resend the print job after lowering the rear exit tray.*

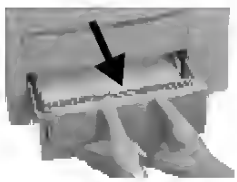
Reason: Paper tray was opened while paper was feeding through the duplex feeder (optional on OKIPAGE 20).
Corrective Action: *Remove the jammed sheet from the duplex feeder, then reinstall the paper tray and resend the print job.*

Clearing Paper Jams

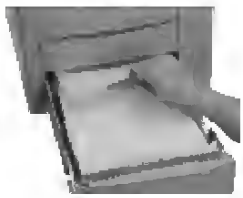
Clearing a Paper Input Jam

PAPER INPUT JAM
CHECK TRAY1

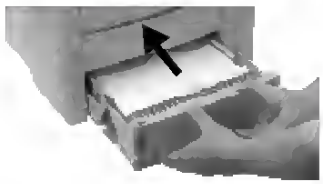
1. Slide out the paper tray.



2. Remove the sheet that did not feed, then inspect the remaining sheets to see that they are not wrinkled or stuck together.



3. Close the paper tray.



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DVDs

In this section you'll learn how to play DVD discs with your Notebook. This section covers:

- Using the DVD Player
- On-Screen Controls
- Identifying Your DVD Region Setting

Your Notebook's DVD drive reserves the best seat in the house for you, so you can watch all your favorite movies anytime, anywhere. The DVD player is simple and fun to use.

Did you know... *DVD stands for Digital Versatile Disc. DVDs look like CDs, but they store movies. DVDs store about 28 times more information than video CDs.*

Using the DVD Player

Did you know... *The DVD drive will take a few seconds to start playback because it must first determine the type of media being played.*

Tip *For the best playback quality, close all open applications while playing a DVD.*

Note *The DVD player is available only on selected models.*

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at all. If the **RF DOWN** LED is not illuminated, then the TRACER 4106/4206 units are receiving a suitable RF signal. Suitable RF power levels for low error rate communication will range from -30 dBm to -100 dBm (TRACER 4106) or -30 dBm to -96 dBm (TRACER 4206) measured at the N-type connector input on the TRACER 4106/4206 unit.

10. Resolve any signal level issues before proceeding.
11. Examine the **RF LOW** LED on the front panel of each TRACER 4106/4206. If this LED is illuminated, then the TRACER 4106/4206 is receiving a relatively weak signal; however, if the **RF DOWN** LED is not illuminated, then the received signal is being suitably processed by the TRACER 4106/4206 system. If you are receiving a weak signal (**RF LOW** is **ON**), please verify that the weak signal is not being caused by a faulty cable, an insufficiently tightened cable, or some other installation-related problem. Also, make sure an unreasonably large attenuation value has not been selected if you are using an attenuator on a workbench setup.

    Use the tables in Section 2, *Microwave Path Engineering Basics*, of this manual to select the proper free-space attenuation value (in dB) based on the estimated length of the microwave path. Remember to subtract both antenna gains (local and remote) from the attenuator setting.
12. Initiate a line loopback on the local TRACER 4106/4206 unit and run a test pattern from the connected T1 equipment. This will verify the connection between the T1 equipment and the local TRACER 4106/4206 unit.
13. Command a link loopback on the remote TRACER 4106/4206 unit and run a test pattern from the connected T1 equipment. This will verify the data path across the RF link.

External pattern generators are required to test data path integrity. A T1 BERT tester is suggested.

Installing/Configuring T1 Hardware

1. If possible, attach any or all of the intended T1 hardware to the TRACER 4106/4206 units using the same workbench setup. This step offers the perfect opportunity to configure your T1 hardware for proper functioning with the TRACER hardware.
2. To significantly reduce the probability of an unsuccessful field installation, resolve any remaining T1 equipment-to-TRACER 4106/4206 configuration issues before field installation. See pages 57 and 58 for more information on resolving T1 interface alarm conditions.

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PureGlare

English

Compatibility modes

A. VGA Analog

1 VGA Analog - PC Signal

Modes	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
VGA	640x480	60	31.5
	640x480	72	37.9
	640x480	75	37.5
	640x480	85	43.3
	640x480	120	61.9
5VGA	800x600	56	35.1
	800x600	60	37.9
	800x600	72	48.1
	800x600	75	46.9
	800x600	85	53.7
	800x600	120	77.4
XGA	1024x768	60	48.4
	1024x768	70	56.5
	1024x768	75	60.0
	1024x768	85	68.7
	1024x768	120	99.0
5XGA	1152x864	70	63.8
	1152x864	75	67.5
	1152x864	85	77.1
	1280x1024	60	64.0
	1280x1024	72	77.0
	1280x1024	75	80.0
	1280x1024	85	91.1
QuadVGA	1280x960	60	60.0
	1280x960	75	75.2
5XGA+	1400x1050	60	65.3
UXGA	1600x1200	60	75.0
PowerBook G4	640x480	60	31.4
PowerBook G4	640x480	66.6(67)	34.9
PowerBook G4	800x600	60	37.9
PowerBook G4	1024x768	60	48.4
PowerBook G4	1152x870	75	68.7
PowerBook G4	1280x960	75	75.0
i Mac DV (G3)	1024x768	75	60.0

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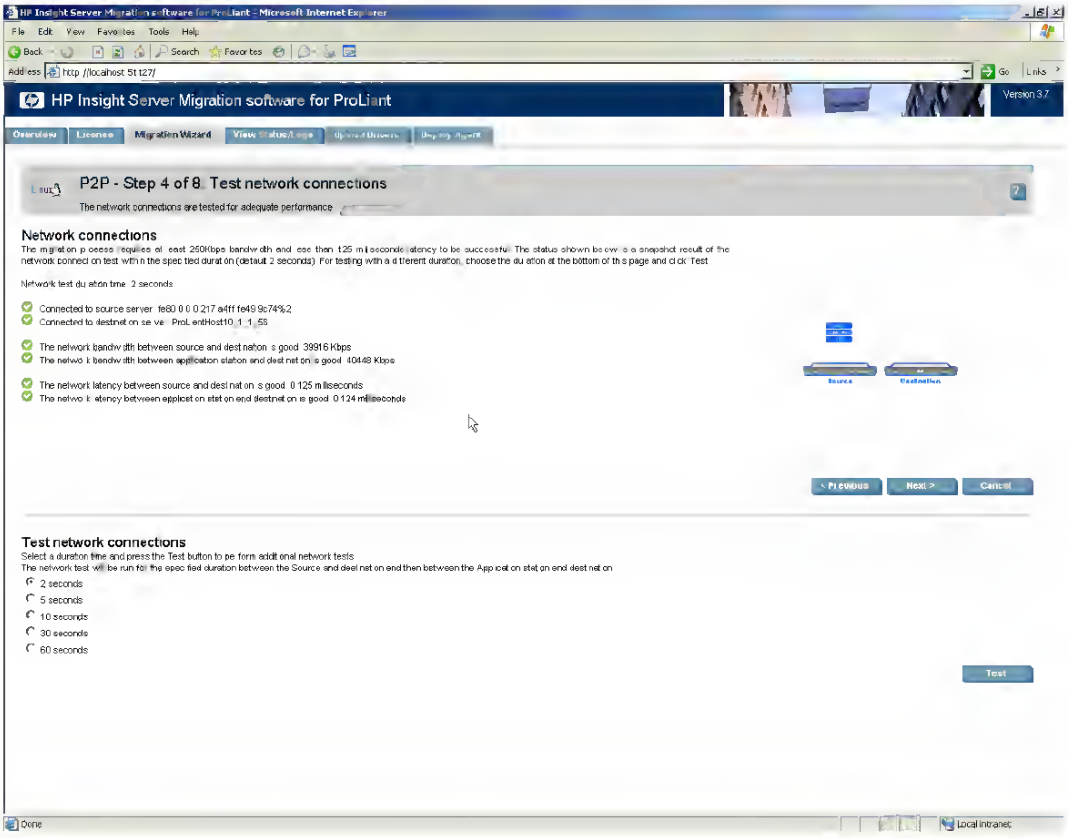
http://www.pureglare.com.au



10. Map source disks to destination disks. Ensure that migrated disks fit on their mapped destination disks.

    The boot partition must be migrated to the default boot disk of the boot controller. If one active volume is migrated and the boot controller on the destination server can be identified, the boot partition is migrated to the default boot disk of the boot controller. If more than one active partition is migrated or the boot controller cannot be identified, verify that the boot partition is migrated to the default boot disk of the boot controller.

    Volumes stored on a common source disk are stored on a common destination disk. You can migrate a source disk with one or more source volume groups (VGs) to a single destination disk, provided there is enough space on the destination. However, you must select the Logical Volume Managers (LVMs) to be migrated under the logical volume table. Click **Next**.

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5) Press "Volume Down key" to select "开始校准", press"home key" to enter, device calibrate process.

Don`t cover the screen with anything when calibrating.

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LECTURE ALEATOIRE

Toutes les plages du disque sélectionné ou de tous les disques peuvent être lues dans un ordre aléatoire.
Appuyer sur la touche RANDOM de la télécommande.
RANDOM s'allume sur l'affichage.
Pour annuler la lecture aléatoire, appuyer de nouveau sur la touche.

REMARQUE

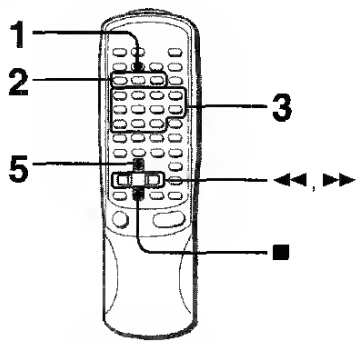
- Même si on appuie sur la touche ◄◄, la plage précédemment lue ne peut pas être sautée. L'appareil revient seulement au début de la plage courante.
- La sélection directe des plages avec les touches numériques est impossible.

LECTURE REPETEE

Un seul disque ou tous les disques peuvent être lus à plusieurs reprises.
Appuyer sur la touche REPEAT de la télécommande.
⊂ s'allume sur l'affichage.
Pour annuler la lecture répétée, appuyer de nouveau sur la touche.

LECTURE PROGRAMMEE

On peut programmer un maximum de 30 plages de n'importe lequel des disques en place.



Utiliser la télécommande.

1 Appuyer deux fois sur la touche PRGM dans le mode arrêt.

L'indicateur PRGM clignote sur l'affichage.

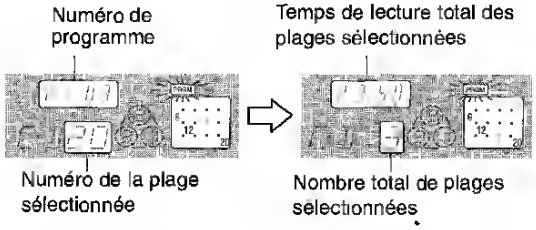
- Quand on appuie une fois sur la touche PRGM à l'etape 1, l'appareil passe au PROGRAMME DE KARAOKE (voir page 20).

2 Appuyer sur una des touches DISC DIRECT PLAY pour sélectionner un disque.

Le disque sélectionné est indiqué en rouge sur l'affichage.
Passer à l'étape suivante quand le plateau arrête de tourner.

3 A l'aide das touches numériques et de la touche +10, programmer une plage.

Exemple:
Pour sélectionner la vingt-cinquiéme plage, appuyer sur les touches +10, +10 et 5.
Pour sélectionner la dixième plage, appuyer sur les touches +10 et 0


Numéro de programme
Temps de lecture total des plages sélectionnées
Numéro de la plage sélectionnée
Nombre total de plages sélectionnées

4 Répéter les étapes 2 et 3 pour programmer d'autres plages.

5 Appuyer sur la touche ◄► pour démarrer la lecture.

Pour contrôler le programme
A chaque pression sur la touche ◄◄ ou ►► en mode arrêt, un numéro de disque, un numero de plage et un numéro de programme sont affichés.

Pour effacer le programme
Appuyer sur la touche ■ CLEAR dans le mode arrêt.

Pour ajoutar des plages au programme
Avant la lecture, répéter les étapes 2 et 3. La plage sera programmée à la suite de la dernière plage.

Pour changer les plages programmées
Effacer le programme puis répéter toutes les étapes.

REMARQUE

Pendant la lecture programmée, les touches numériques, CD EDIT/CHECK, DISC CHANGE, RANDOM et DISC DIRECT PLAY ne fonctionnent pas.

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Removing a Server Blade

To remove a server blade:

1. Press the release latch (1).
2. Pull down the ejector lever (2).
3. Remove the server blade from the enclosure (3).

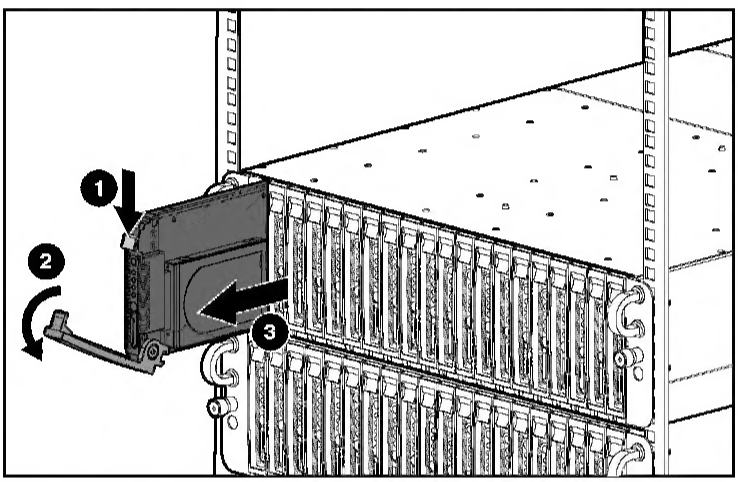

Figure 3-23: Removing a server blade

To remove a battery pack:

1 Slide the battery release latch to release the battery.

2 Pull the battery from the battery bay.

Charging the battery

To charge the battery, first make sure that it is correctly installed in the battery bay. Plug the AC adapter into the computer, and connect to a mains power outlet. You can continue to operate your computer on AC power while your battery is charging. However, charging the battery with the computer turned off results in a significantly faster charge time.

Note: You are advised to charge the battery before retiring for the day. Charging the battery overnight before traveling enables you to start the next day with a fully charged battery.

Checking the battery level

The Windows power meter indicates the current battery level. Rest the cursor over the battery/power icon on the taskbar to see the battery's present charge level.

Optimising battery life

Optimizing battery life helps you get the most out of battery operation, prolonging the charge/recharge cycle and improving recharging efficiency. You are advised to follow the suggestions set out below:

- Purchase an extra battery pack.
- Use AC power whenever possible, reserving battery for on-the-go use.
- Eject a PC Card if it is not being used, as it will continue to draw power (for selected model).
- Store the battery pack in a cool, dry place. The recommended temperature is 10°C to 30°C. Higher temperatures cause the battery to self-discharge faster.
- Excessive recharging decreases the battery life.
- Look after your AC adapter and battery.

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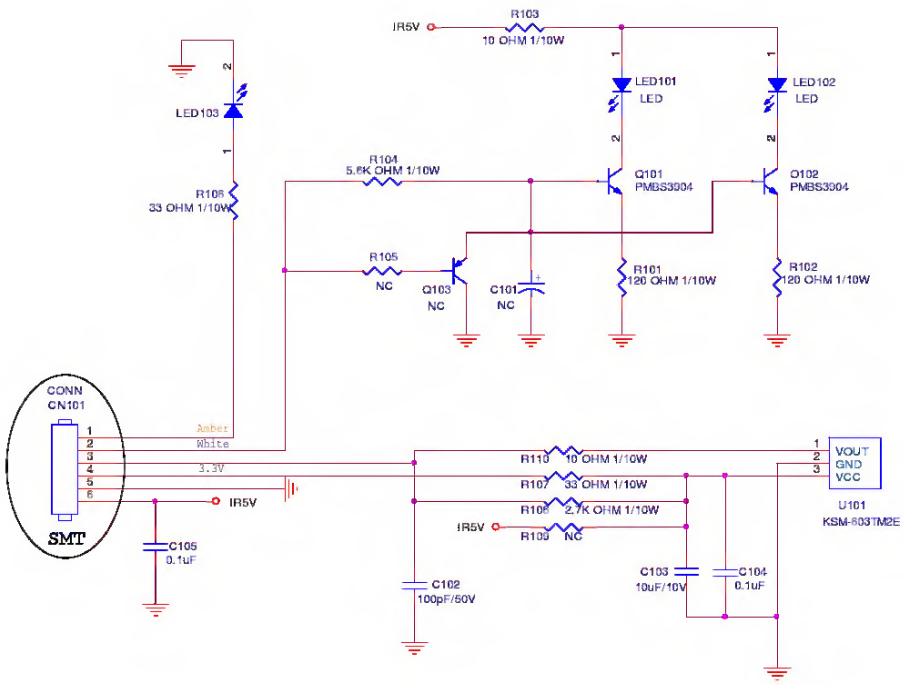
IR board



TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL	Acer TV	Size	A
	< >	TPV MODEL	TV2268W-AED	Rev	1.0
Key Component	MT5335 IR/LED	PCB NAME	715T2982-D		< >
Date	Friday, February 22, 2008	Sheet	1 of 1		

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